

## CODABAR PRODUCT LABEL CODES CURRENTLY IN USE

Revised 5/22/2007

<u>CODE</u>	<u>PRODUCT NAME AND QUALIFIER</u>
00120	ACD-A WHOLE BLOOD
00150	CPD WHOLE BLOOD
00151	CPD WHOLE BLOOD LOW VOLUME
00155	CPD WHOLE BLOOD (250 ml)
00160	CPDA-1 WHOLE BLOOD
00161	CPDA-1 WHOLE BLOOD LOW VOLUME
00165	CPDA-1 WHOLE BLOOD (250 ml)
00180	CP2D WHOLE BLOOD
00250	CPD WHOLE BLOOD IRRADIATED
00251	CPD WHOLE BLOOD IRRADIATED LOW VOLUME
00255	CPD WHOLE BLOOD IRRADIATED (250 mL)
00260	CPDA-1 WHOLE BLOOD IRRADIATED
00261	CPDA-1 WHOLE BLOOD IRRADIATED LOW VOLUME
00265	CPDA-1 WHOLE BLOOD IRRADIATED (250 ml)
00280	CP2D WHOLE BLOOD IRRADIATED
00860	CPDA-1 WHOLE BLOOD PLATELETS REMOVED
00950	CPD WHOLE BLOOD CRYOPRECIPITATE REMOVED
00960	CPDA-1 WHOLE BLOOD CRYOPRECIPITATE REMOVED
01360	CPDA-1 WHOLE BLOOD PLATELETS AND/OR CRYOPRECIPITATE REMOVED
01450	CPD WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup>
01460	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup>
01465	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup> (250 ml)
01480	CP2D WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup>
02450	CPD WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup> IRRADIATED
02460	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED IRRADIATED
02461	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup> IRRADIATED LOW VOLUME
02465	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup> IRRADIATED (250 ml)
02480	CP2D WHOLE BLOOD LEUKOCYTES REDUCED <sup>1</sup> IRRADIATED
03311	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant) (by pheresis)(for second bag of a double red blood cell pheresis)
03320	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)

03321 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part A or 1)  
 03322 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part B or 2)  
 03323 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part C or 3)  
 03324 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part D or 4)  
 03325 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part E or 5)  
 03326 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part F or 6)  
 03327 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part G or 7)  
 03328 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED(ACDA  
 anticoagulant)(by pheresis)(Part H or 8)

03330 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED(ACDA  
 anticoagulant)(by pheresis)(for second bag of a double red  
 blood cell pheresis)  
 03331 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part A or 1)  
 03332 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part B or 2)  
 03333 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part C or 3)  
 03334 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part D or 4)  
 03335 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part E or 5)  
 03336 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part F or 6)  
 03337 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED  
 IRRADIATED(ACDA anticoagulant)(by pheresis)(Part G or 7)  
 03338 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED  
 (ACDA anticoagulant) (by pheresis) (Part H or 8)

03341 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part A or 1) (for second bag of a double red blood cell pheresis)

03342 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part B or 2) (for second bag of a double red blood cell pheresis)

03343 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part C or 3) (for second bag of a double red blood cell pheresis)

03344 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part D or 4) (for second bag of a double red blood cell pheresis)

03345 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part E or 5) (for second bag of a double red blood cell pheresis)

03346 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part F or 6) (for second bag of a double red blood cell pheresis)

03347 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part G or 7) (for second bag of a double red blood cell pheresis)

03348 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (ACDA anticoagulant) (by pheresis) (Part H or 8) (for second bag of a double red blood cell pheresis)

  

03351 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part A or 1)(for second bag of a double red blood cell pheresis)

03352 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part B or 2)(for second bag of a double red blood cell pheresis)

03353 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part C or 3)(for second bag of a double red blood cell pheresis)

03354 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part D or 4)(for second bag of a double red blood cell pheresis)

03355 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part E or 5)(for second bag of a double red blood cell pheresis)

03356 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part F or 6)(for second bag of a double red blood cell pheresis)

03357 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part G or 7)(for second bag of a double red blood cell pheresis)

03358 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis) (Part H or 8)(for second bag of a double red blood cell pheresis)

03360 AS-1 RED BLOOD CELLS (ACDA anticoagulant)(by pheresis)  
 03361 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part A or 1)  
 03362 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part B or 2)  
 03363 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part C or 3)  
 03364 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part D or 4)  
 03365 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part E or 5)  
 03366 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part F or 6)  
 03367 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part G or 7)  
 03368 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part H or 8)  
 03370 AS-1 RED BLOOD CELLS (ACDA anticoagulant)(by pheresis)(for  
 second bag of a double red blood cell pheresis)  
 03371 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part A or 1)(for second bag of a double red blood  
 cell pheresis)  
 03372 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part B or 2)(for second bag of a double red blood  
 cell pheresis)  
 03373 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part C or 3)(for second bag of a double red blood  
 cell pheresis)  
 03374 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part D or 4)(for second bag of a double red blood  
 cell pheresis)  
 03375 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part E or 5)(for second bag of a double red blood  
 cell pheresis)  
 03376 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part F or 6)(for second bag of a double red blood  
 cell pheresis)  
 03377 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part G or 7)(for second bag of a double red blood  
 cell pheresis)  
 03378 AS-1 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(Part H or 8)(for second bag of a double red blood  
 cell pheresis)  
  
 03380 AS-1 RED BLOOD CELLS IRRADIATED (ACDA anticoagulant)(by  
 pheresis)

03381 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part A or 1)

03382 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part B or 2)

03383 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part C or 3)

03384 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part D or 4)

03385 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part E or 5)

03386 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part F or 6)

03387 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part G or 7)

03388 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part H or 8)

03390 AS-1 RED BLOOD CELLS IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double red blood cell pheresis)

03391 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part A or 1)(for second bag of a double red blood cell pheresis)

03392 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part B or 2)(for second bag of a double red blood cell pheresis)

03393 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part C or 3)(for second bag of a double red blood cell pheresis)

03394 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part D or 4)(for second bag of a double red blood cell pheresis)

03395 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part E or 5)(for second bag of a double red blood cell pheresis)

03396 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part F or 6)(for second bag of a double red blood cell pheresis)

03397 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part G or 7)(for second bag of a double red blood cell pheresis)

03398 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part H or 8)(for second bag of a double red blood cell pheresis)

03820 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant)(by pheresis)

04020 ACD-A RED BLOOD CELLS  
 04050 CPD RED BLOOD CELLS  
 04055 CPD RED BLOOD CELLS (from 250 ml Whole Blood)  
 04051 CPD RED BLOOD CELLS LOW VOLUME  
 04060 CPDA-1 RED BLOOD CELLS  
 04061 CPDA-1 RED BLOOD CELLS LOW VOLUME  
 04065 CPDA-1 RED BLOOD CELLS (from 250 ml Whole Blood)  
 04080 CP2D RED BLOOD CELLS  
 04081 CP2D RED BLOOD CELLS LOW VOLUME  
 04161 CPDA-1 RED BLOOD CELLS (by pheresis)

04210 AS-1 RED BLOOD CELLS  
 04211 AS-1 RED BLOOD CELLS LOW VOLUME  
 04230 AS-3 RED BLOOD CELLS  
 04231 AS-3 RED BLOOD CELLS LOW VOLUME  
 04241 AS-3 RED BLOOD CELLS (by pheresis)  
 04250 AS-5 RED BLOOD CELLS  
 04254 AS-5 RED BLOOD CELLS LOW VOLUME  
 04255 AS-5 RED BLOOD CELLS (from 250 ml Whole Blood)

04261 AS-3 RED BLOOD CELLS (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)  
 04271 AS-3 RED BLOOD CELLS (ACDA anticoagulant)(by pheresis)  
 04281 AS-3 RED BLOOD CELLS (ACDA anticoagulant)(by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)

04350 CPD RED BLOOD CELLS LEUKOCYTES REDUCED  
 04351 CPD RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME  
 04355 CPD RED BLOOD CELLS LEUKOCYTES REDUCED (from 250 ml  
 Whole Blood)  
 04360 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED  
 04361 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME  
 04365 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> (from 250 ml  
 Whole Blood)

04380 CP2D RED BLOOD CELLS LEUKOCYTES REDUCED

04561 CPDA-1 RED BLOOD CELLS (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

04710 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED  
 04711 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME  
 04730 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED  
 04731 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME  
 04741 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)

04750 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED  
 04751 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED LOW VOLUME  
 04755 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED (from 250 ml  
       Whole Blood)  
  
 04761 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)  
       (for second bag of a double Red Blood Cell pheresis)  
 04771 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA  
       anticoagulant)(by pheresis)  
 04791 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA  
       anticoagulant)(by pheresis)(for second bag of a double  
       Red Blood Cell pheresis)  
  
 04800 RED BLOOD CELLS LEUKOCYTES REMOVED BY WASHING  
 04900 RED BLOOD CELLS WASHED  
 04901 RED BLOOD CELLS WASHED LOW VOLUME  
 04941 RED BLOOD CELLS WASHED (by pheresis)  
 04961 RED BLOOD CELLS WASHED (by pheresis)(for second bag of a  
       double Red Blood Cell pheresis)  
  
 05050 CPD RED BLOOD CELLS IRRADIATED  
 05051 CPD RED BLOOD CELLS IRRADIATED LOW VOLUME  
  
 05055 CPD RED BLOOD CELLS IRRADIATED (from 250 ml Whole Blood)  
  
 05060 CPDA-1 RED BLOOD CELLS IRRADIATED  
 05061 CPDA-1 Red Blood Cells Irradiated Low Volume  
 05065 CPDA-1 RED BLOOD CELLS IRRADIATED (from 250 ml Whole Blood)  
 05080 CP2D RED BLOOD CELLS IRRADIATED  
 05161 CPDA-1 RED BLOOD CELLS IRRADIATED (by pheresis)  
  
 05210 AS-1 RED BLOOD CELLS IRRADIATED  
 05211 AS-1 RED BLOOD CELLS IRRADIATED LOW VOLUME  
 05230 AS-3 RED BLOOD CELLS IRRADIATED  
 05231 AS-3 RED BLOOD CELLS IRRADIATED LOW VOLUME  
 05241 AS-3 RED BLOOD CELLS IRRADIATED (by pheresis)  
 05250 AS-5 RED BLOOD CELLS IRRADIATED  
 05251 AS-5 RED BLOOD CELLS IRRADIATED LOW VOLUME  
 05255 AS-5 RED BLOOD CELLS IRRADIATED (from 250 ml Whole Blood)  
 05261 AS-3 RED BLOOD CELLS IRRADIATED (by pheresis)(for second bag  
       of a double Red Blood Cell pheresis)  
  
 05271 AS-3 RED BLOOD CELLS IRRADIATED (ACDA anticoagulant)(by  
       pheresis)  
  
 05281 AS-3 RED BLOOD CELLS IRRADIATED (ACDA anticoagulant)(by  
       pheresis)(for second bag of a double Red Blood Cell  
       pheresis)  
  
 05350 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED

05351 CPD RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED LOW VOLUME  
 05355 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (from 250 ml Whole Blood)

05360 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 05365 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (from 250 ml Whole Blood)

05380 CP2D RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED

05461 CPDA-1 RED BLOOD CELLS IRRADIATED (by pheresis) (for second bag of a double Red Blood Cell pheresis)

05561 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (by pheresis)

05661 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (by pheresis) (for second bag of a double Red Blood Cell pheresis)

05710 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 05711 AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED LOW VOLUME

05730 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 05731 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED LOW VOLUME

05741 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (by pheresis)

05750 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 05751 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED LOW VOLUME  
 05755 AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (from 250 ml Whole Blood)

05761 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (by pheresis)(for second bag of a double Red Blood Cell pheresis)

05771 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (ACDA anticoagulant)(by pheresis)

05781 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis)

05800 RED BLOOD CELLS LEUKOCYTES REMOVED BY WASHING IRRADIATED  
 05900 RED BLOOD CELLS WASHED IRRADIATED  
 05901 RED BLOOD CELLS WASHED IRRADIATED LOW VOLUME

05941 RED BLOOD CELLS WASHED IRRADIATED (by pheresis from first bag)

05961 RED BLOOD CELLS WASHED IRRADIATED (by pheresis from second bag)

06000 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED

06041 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED (by pheresis from first bag)

06061 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED (by pheresis from second bag)

06100 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED

06141 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED (by pheresis from first bag)

06161 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED (by pheresis from second bag)

06200 RED BLOOD CELLS FROZEN

06201 RED BLOOD CELLS FROZEN LOW VOLUME

06211 RED BLOOD CELLS FROZEN (by pheresis from first bag)

06230 RED BLOOD CELLS FROZEN (CLOSED SYSTEM) (Functionally closed system. Deglycerolized RBCs have 14 day outdate)

06240 RED BLOOD CELLS, LEUKOCYTES REDUCED, FROZEN (CLOSED SYSTEM) (Functionally closed system. Deglycerolized RBCs have 14 day outdate)

06251 RED BLOOD CELLS FROZEN (by pheresis from second bag)

06300 RED BLOOD CELLS FROZEN REJUVENATED

06301 RED BLOOD CELLS FROZEN REJUVENATED LOW VOLUME

06311 RED BLOOD CELLS FROZEN REJUVENATED (by pheresis from first bag)

06361 RED BLOOD CELLS FROZEN REJUVENATED (by pheresis from second bag)

06400 RED BLOOD CELLS DEGLYCEROLIZED

06401 RED BLOOD CELLS DEGLYCEROLIZED LOW VOLUME

06411 RED BLOOD CELLS DEGLYCEROLIZED (by pheresis from first bag)

06430 AS-3 RED BLOOD CELLS DEGLYCEROLIZED (CLOSED SYSTEM) [Functionally closed system. Deglycerolized RBCs have 14 day outdate]

06435 AS-3 RED BLOOD CELLS DEGLYCEROLIZED (OPEN SYSTEM) (Deglycerolized RBCs have a 24 hour outdate]

06440 AS-3 RED BLOOD CELLS, LEUKOCYTES REDUCED DEGLYCEROLIZED (CLOSED SYSTEM) (Functionally closed system. Deglycerolized RBCs have 14 day outdate)

06445 AS-3 RED BLOOD CELLS, LEUKOCYTES REDUCED DEGLYCEROLIZED (OPEN SYSTEM) (Deglycerolized RBCs have a 24 hour outdate)

06451 RED BLOOD CELLS DEGLYCEROLIZED (by pheresis from second bag)

06460 AS-3 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (Closed System)

06465 AS-3 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (OPEN SYSTEM) (Deglycerolized RBCs have a 24 hour outdate)

06470 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED (Closed System)

06475 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED (OPEN SYSTEM) Deglycerolized RBCs have a 24 hour outdate]

06500 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED

06501 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED LOW VOLUME

06511 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED (by pheresis from first bag)

06561 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED (by pheresis from second bag)

06600 RED BLOOD CELLS REJUVENATED

06641 RED BLOOD CELLS REJUVENATED ( By pheresis)

06661 RED BLOOD CELLS REJUVENATED (for second bag of a double Red Blood Cell pheresis)

06700 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN

06711 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (by pheresis from first bag)

06741 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED FROZEN (BY PHERESIS)

06751 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED FROZEN (by pheresis from second bag)

06761 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (by pheresis from second bag)

06780 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED FROZEN

06800 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED

06811 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED (by pheresis from first bag)

06861 RED BLOOD CELLS, LEUKOCYTES REDUCED DEGLYCEROLIZED (by pheresis from second bag)

06880 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED

06881 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
(by pheresis from first bag)

06891 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
(by pheresis from second bag)

07200 RED BLOOD CELLS FROZEN IRRADIATED

07201 RED BLOOD CELLS FROZEN IRRADIATED LOW VOLUME

07211 RED BLOOD CELLS FROZEN IRRADIATED (by pheresis from first  
bag)

07251 RED BLOOD CELLS FROZEN IRRADIATED (by pheresis from second  
bag)

07300 RED BLOOD CELLS FROZEN REJUVENATED IRRADIATED

07301 RED BLOOD CELLS FROZEN REJUVENATED IRRADIATED LOW VOLUME

07311 RED BLOOD CELLS FROZEN REJUVENATED IRRADIATED (by pheresis  
from first bag)

07361 RED BLOOD CELLS FROZEN REJUVENATED IRRADIATED (by pheresis  
from second bag)

07400 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED

07401 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED LOW VOLUME

07411 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (by pheresis from  
first bag)

07451 RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (by pheresis from  
second bag)

07500 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED IRRADIATED

07501 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED IRRADIATED LOW  
VOLUME

07600 RED BLOOD CELLS REJUVENATED IRRADIATED

07700 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED

07711 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN REJUVENATED  
IRRADIATED (by pheresis from first bag)

07731 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (by  
pheresis from first bag)

07741 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (by  
pheresis from second bag)

07761 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN REJUVENATED  
IRRADIATED (by pheresis from second bag)

07780 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN REJUVENATED  
IRRADIATED

07800 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED

07811 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED IRRADIATED (by  
pheresis from first bag)

07841 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED  
(by pheresis from first bag)

07851 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED  
(by pheresis from second bag)

07861 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED IRRADIATED (by  
 pheresis from second bag)  
 07880 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 IRRADIATED  
 07911 RED BLOOD CELLS, LEUKOCYTES REDUCED REJUVENATED  
 DEGLYCEROLIZED IRRADIATED (by pheresis from first bag)  
 07961 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 IRRADIATED (by pheresis from second bag)  
 08361 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> (by pheresis)  
 09361 CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> (by pheresis)  
 (for second bag of a double Red Blood Cell pheresis)  
 10100 CRYOPRECIPITATED AHF  
 10120 CRYOPRECIPITATED AHF (From 500ml ACD-A Whole Blood)  
 10140 CRYOPRECIPITATED AHF, MAY CONTAIN LESS THAN 150 MG FIBRINOGEN  
 (PREPARED BY AUTOMATED FREEZING DEVICE)  
 10191 CRYOPRECIPITATED AHF POOLED  
 10200 CRYOPRECIPITATED AHF IRRADIATED  
 10291 CRYOPRECIPITATED AHF POOLED IRRADIATED  
 10300 CRYOPRECIPITATED AHF LEUKOCYTES REDUCED  
  
 11100 CRYOPRECIPITATED AHF DONOR RETESTED  
 11120 CRYOPRECIPITATED AHF DONOR RETESTED (From 500ml ACD-A Whole  
 Blood)  
 11191 CRYOPRECIPITATED AHF POOLED DONOR RETESTED  
 11200 CRYOPRECIPITATED AHF IRRADIATED DONOR RETESTED  
 11291 CRYOPRECIPITATED AHF POOLED IRRADIATED DONOR RETESTED  
  
 12000 PLATELETS  
 12010 PLATELETS PHERESIS  
 12011 PLATELETS PHERESIS (variable contents:< 3 X 10<sup>11</sup>)  
 12050 PLATELETS PHERESIS (may be used for second bag of double or  
 triple plateletpheresis)  
 12061 PLATELETS POOLED LEUKOCYTES REDUCED<sup>1</sup> **(UNLICENSED)**  
 12064 PLATELETS POOLED -5d LEUKOCYTES REDUCED<sup>1</sup>  
 12065 PLATELETS POOLED -5d LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 12070 PLATELETS LEUKOCYTES REDUCED<sup>1</sup>  
 12080 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
 12091 PLATELETS POOLED **(UNLICENSED)**  
 12301 PLATELET RICH PLASMA  
  
 12410 PLATELETS PHERESIS FROZEN IRRADIATED **(UNLICENSED)**  
 12451 PLATELETS PHERESIS FROZEN IRRADIATED (may be used for second  
 bag of double or triple plateletpheresis) **(UNLICENSED)**  
 12481 PLATELETS PHERESIS FROZEN IRRADIATED (may be used for third  
 bag of a triple plateletpheresis) **(UNLICENSED)**  
  
 12500 PLATELETS FROZEN **(UNLICENSED)**

12511 PLATELETS PHERESIS FROZEN **(UNLICENSED)**  
 12551 PLATELETS PHERESIS FROZEN (may be used for second bag of  
 double or triple plateletpheresis) **(UNLICENSED)**  
 12581 PLATELETS PHERESIS FROZEN (may be used for third bag of a  
 triple plateletpheresis) **(UNLICENSED)**  
 12600 PLATELETS IRRADIATED  
 12610 PLATELETS PHERESIS IRRADIATED  
 12611 PLATELETS PHERESIS IRRADIATED (variable contents:  $< 3 \times 10^{11}$ )  
 12620 PLATELETS PHERESIS IRRADIATED (by manual apheresis)  
 12650 PLATELETS PHERESIS IRRADIATED (may be used for second bag of  
 double or triple plateletpheresis)  
 12670 PLATELETS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 12680 PLATELETS PHERESIS IRRADIATED (for third bag of triple  
 plateletpheresis)  
  
 12691 PLATELETS POOLED IRRADIATED **(UNLICENSED)**  
  
 12710 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup>  
 12711 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> (variable contents:  
 $< 3 \times 10^{11}$ )  
  
 12750 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> (may be used for  
 second bag of double or triple plateletpheresis)  
 12751 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> (may be used for  
 second bag of double or triple plateletpheresis)  
 (variable contents:  $< 3 \times 10^{11}$ )  
  
 12780 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> (for third bag of  
 triple plateletpheresis)  
 12781 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> (for third bag of  
 triple plateletpheresis) (variable contents:  $< 3 \times 10^{11}$ )  
  
 12810 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
 12811 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (variable  
 contents:  $< 3 \times 10^{11}$ )  
 12850 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (may be  
 used for second bag of double or triple  
 plateletpheresis)  
 12851 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (may be  
 used for second bag of double or triple  
 plateletpheresis) (variable contents:  $< 3 \times 10^{11}$ )  
  
 12880 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (for third  
 bag of triple plateletpheresis)

12881 PLATELETS PHERESIS LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (for third bag of triple plateletpheresis) (variable contents: < 3 X 10<sup>11</sup>)  
 12891 PLATELETS POOLED LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (**UNLICENSED**)  
 14200 RED BLOOD CELLS FROZEN (Closed System)  
 14240 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (Closed System)  
 14720 RED BLOOD CELLS FROZEN IRRADIATED (Closed System)  
 14770 RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (Closed System)  
 16401 LEUKOCYTES  
 16410 GRANULOCYTES PHERESIS (**UNLICENSED**)  
 16411 GRANULOCYTES PHERESIS (variable contents) (**UNLICENSED**)  
 16610 GRANULOCYTES PHERESIS IRRADIATED (**UNLICENSED**)  
 16710 GRANULOCYTES PLATELETS PHERESIS (**UNLICENSED**)  
 16810 GRANULOCYTES PLATELETS PHERESIS IRRADIATED (**UNLICENSED**)  
 17201 FRESH FROZEN PLASMA DONOR RETESTED  
 17211 FRESH FROZEN PLASMA DONOR RETESTED(By pheresis)  
 17221 FRESH FROZEN PLASMA DONOR RETESTED(From 500ml ACD-A Whole Blood)  
 17231 FRESH FROZEN PLASMA DONOR RETESTED(from 250ml Whole Blood)(Storage -18 C or colder)  
 17301 FRESH FROZEN PLASMA DONOR RETESTED(Storage -65 C or colder)  
 17311 FRESH FROZEN PLASMA DONOR RETESTED(by pheresis)(Storage -65 C or colder)  
 17331 FRESH FROZEN PLASMA DONOR RETESTED(Storage -65 C or colder)(from 250ml Whole Blood)  
 17401 PLASMA DONOR RETESTED  
 17411 PLASMA DONOR RETESTED (by pheresis)  
 17421 PLASMA DONOR RETESTED (From 500ml ACD-A Whole Blood)  
 17431 PLASMA DONOR RETESTED (from 250ml Whole Blood)(Storage -18 C or colder)  
 17435 PLASMA CRYOPRECIPITATE REDUCED DONOR RETESTED  
 17436 PLASMA CRYOPRECIPITATE REDUCED DONOR RETESTED IRRADIATED  
 17601 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (Storage -18 C or colder)  
 17611 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (by pheresis)(Storage -18C or colder)

17621 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (By manual  
plasmapheresis)  
17631 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (Storage -18 C  
or colder)(from 250ml Whole Blood)  
17701 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (Storage -65 C  
or colder)  
17731 FRESH FROZEN PLASMA IRRADIATED DONOR RETESTED (Storage -65 C  
or colder)(from 250ml Whole Blood)  
  
17801 PLASMA IRRADIATED DONOR RETESTED (Storage -18 C or colder)  
17831 PLASMA IRRADIATED DONOR RETESTED (from 250ml Whole  
Blood)(Storage -18 C or colder)  
  
18101 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY  
18161 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY IRRADIATED  
  
18131 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
A or 1)  
18132 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
B or 2)  
18133 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
C or 3)  
18134 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
D or 4)  
18135 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
E or 5)  
18136 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
F or 6)  
18137 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
G or 7)  
18138 PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY DIVIDED (Part  
H or 8)  
  
18201 FRESH FROZEN PLASMA  
18211 FRESH FROZEN PLASMA (By pheresis)  
18221 FRESH FROZEN PLASMA (From 500ml ACD-A Whole Blood)  
18231 FRESH FROZEN PLASMA (from 250ml Whole Blood)(Storage -18 C or  
colder)  
  
18240 FRESH FROZEN PLASMA LEUKOCYTES REDUCED (by pheresis)(storage  
-18C or colder)  
  
18241 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
(storage -18C or colder)(Part A or 1)  
18242 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
(storage -18C or colder)(Part B or 2)  
18243 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
(storage -18C or colder)(Part C or 3)  
18244 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by  
pheresis)(storage -18C or colder) (Part D or 4)

18245 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by  
 pheresis)(storage -18C or colder) (Part E or 5)  
 18246 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -18C or colder)(Part F or 6)  
 18247 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by  
 pheresis)(storage -18C or colder) (Part G or 7)  
 18248 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -18C or colder)(Part H or 8)

18251 FRESH FROZEN PLASMA (by pheresis)

18260 FRESH FROZEN PLASMA LEUKOCYTES REDUCED (by pheresis)  
 (storage -65C or colder)

18261 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder) (Part A or 1)

18262 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part B or 2)

18263 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part C or 3)

18264 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part D or 4)

18265 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part E or 5)

18266 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part F or 6)

18267 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder) (Part G or 7)

18268 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED (by pheresis)  
 (storage -65C or colder)(Part H or 8)

18270 FRESH FROZEN PLASMA LEUKOCYTES REDUCED IRRADIATED (by  
 pheresis)(storage -18C or colder)

18271 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part A or 1)

18272 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part B or 2)

18273 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part C or 3)

18274 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part D or 4)

18275 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part E or 5)  
 18276 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part F or 6)  
 18277 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part G or 7)  
 18278 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -18C or colder) (Part H or 8)

18280 FRESH FROZEN PLASMA LEUKOCYTES REDUCED IRRADIATED (by  
 pheresis) (storage -65C or colder)  
 18281 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part A or 1)  
 18282 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part B or 2)  
 18283 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder)(Part C or 3)  
 18284 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part D or 4)  
 18285 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder)(Part E or 5)  
 18286 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part F or 6)  
 18287 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part G or 7)  
 18288 FRESH FROZEN PLASMA LEUKOCYTES REDUCED DIVIDED IRRADIATED (by  
 pheresis) (storage -65C or colder) (Part H or 8)

18289 FRESH FROZEN PLASMA LEUKOCYTES REDUCED

18301 FRESH FROZEN PLASMA (Storage -65 C or colder)  
 18311 FRESH FROZEN PLASMA (by pheresis)(Storage -65 C or colder)

18331 FRESH FROZEN PLASMA (Storage -65 C or colder)(from 250ml  
 Whole Blood)

18401 PLASMA  
 18421 PLASMA (From 500ml ACD-A Whole Blood)  
 18431 PLASMA (from 250ml Whole Blood)(Storage -18 C or colder)  
 18435 PLASMA CRYOPRECIPITATE REDUCED

18436 PLASMA CRYOPRECIPITATE REDUCED IRRADIATED  
 18441 PLASMA LEUKOCYTES REDUCED  
  
 18490 POOLED PLASMA SOLVENT DETERGENT TREATED (Derivative)  
  
 18501 LIQUID PLASMA  
 18531 LIQUID PLASMA (from 250ml Whole Blood)  
  
 18601 FRESH FROZEN PLASMA IRRADIATED (Storage -18 C or colder)  
 18611 FRESH FROZEN PLASMA IRRADIATED(by pheresis)(Storage -18C or colder)  
 18621 FRESH FROZEN PLASMA IRRADIATED (By manual plasmapheresis)  
 18631 FRESH FROZEN PLASMA IRRADIATED (Storage -18 C or colder)(from 250ml Whole Blood)  
  
 18701 FRESH FROZEN PLASMA IRRADIATED (Storage -65 C or colder)  
 18731 FRESH FROZEN PLASMA IRRADIATED (Storage -65 C or colder)(from 250ml Whole Blood)  
  
 18801 PLASMA IRRADIATED (Storage -18 C or colder)  
 18831 PLASMA IRRADIATED (from 250ml Whole Blood)(Storage -18 C or colder)  
  
 18901 LIQUID PLASMA IRRADIATED  
 18931 LIQUID PLASMA IRRADIATED (from 250ml Whole Blood)  
  
 19201 RECOVERED PLASMA NON-INJECTABLE  
 19231 RECOVERED PLASMA NON-INJECTABLE (from 250ml Whole Blood)(**UNLICENSED**)  
 19291 RECOVERED PLASMA POOLED NON-INJECTABLE (**UNLICENSED**)  
 19411 THERAPEUTIC EXCHANGE PLASMA  
 19501 RECOVERED PLASMA LIQUID (**under Short Supply**)  
 19531 RECOVERED PLASMA LIQUID(from 250ml Whole Blood)(**under Short Supply**)  
 19591 RECOVERED PLASMA POOLED (**under Short Supply**)  
 19601 RECOVERED PLASMA (frozen >24 hrs) (**under Short Supply**)  
 19611 RECOVERED PLASMA THAWED AND REFROZEN (MNF USE -NONINJECTABLE)(**under Short Supply if used in a licensed product**)  
  
 19631 RECOVERED PLASMA (frozen >24 hrs) (**under Short Supply**)(from 250ml Whole Blood)  
 19701 RECOVERED PLASMA (frozen <24 HRS) (**under Short Supply**)  
  
 19711 SOURCE PLASMA  
  
 19801 RECOVERED PLASMA (frozen <15 HRS)(from Whole Blood)(**under Short Supply**)

19804 RECOVERED PLASMA CRYOPRECIPITATE REDUCED (from Whole Blood)(**under Short Supply**)  
 19806 RECOVERED PLASMA CRYOPRECIPITATE REDUCED(frozen <120 HRS) (from Whole Blood)(**under Short Supply**)  
 19831 RECOVERED PLASMA (frozen <15 HRS)(from 250ml Whole Blood)(**under Short Supply**)  
 19861 RECOVERED PLASMA (frozen <72 HRS)(from Whole Blood)(**under Short Supply**)  
 19901 RECOVERED PLASMA (frozen <120 HRS)(**under Short Supply**)

20101 SOURCE LEUKOCYTES  
 20111 SOURCE LEUKOCYTES (pheresis)  
 20201 SOURCE LEUKOCYTES (noninjectable)  
 20211 SOURCE LEUKOCYTES (noninjectable)(pheresis)  
 20301 SOURCE LEUKOCYTES (research)  
 20311 SOURCE LEUKOCYTES (research)(pheresis)

22001 PLATELETS (MNF USE -NON INJECT)(**UNLICENSED**)  
 22011 PLATELETS PHERESIS (MNF USE -NON INJECT)(**UNLICENSED**)

22511 PLATELETS PHERESIS (for third bag of triple plateletpheresis)(MNF USE -NON INJECT)(**UNLICENSED**)

22811 PLATELETS PHERESIS (for second bag of double or triple plateletpheresis)(MNF USE -NON INJECT)(**UNLICENSED**)

24001 RED BLOOD CELLS (MNF USE -NON INJECT)(**UNLICENSED**)  
 24011 RED BLOOD CELLS (pheresis) (MNF USE -NON INJECT)(**UNLICENSED**)  
 24811 RED BLOOD CELLS (pheresis)(second bag)(MNF USE -NON INJECT)(**UNLICENSED**)

25001 RED BLOOD CELLS (MNF USE)(**UNLICENSED**)  
 25011 RED BLOOD CELLS (pheresis) (MNF USE)(**UNLICENSED**)  
 25811 RED BLOOD CELLS (pheresis)(second bag)(MNF USE)(**UNLICENSED**)

26001 WHOLE BLOOD (MNF USE -NON INJECT)(**UNLICENSED**)  
 27001 WHOLE BLOOD (MNF USE)(**UNLICENSED**)

30151 CPD WHOLE BLOOD DIVIDED (Part A or 1)  
 30152 CPD WHOLE BLOOD DIVIDED (Part B or 2)  
 30153 CPD WHOLE BLOOD DIVIDED (Part C or 3)  
 30154 CPD WHOLE BLOOD DIVIDED (Part D or 4)  
 30155 CPD WHOLE BLOOD DIVIDED (Part E or 5)  
 30156 CPD WHOLE BLOOD DIVIDED (Part F or 6)  
 30157 CPD WHOLE BLOOD DIVIDED (Part G or 7)  
 30158 CPD WHOLE BLOOD DIVIDED (Part H or 8)

30161 CPDA-1 WHOLE BLOOD DIVIDED (Part A or 1)  
30162 CPDA-1 WHOLE BLOOD DIVIDED (Part B or 2)  
30163 CPDA-1 WHOLE BLOOD DIVIDED (Part C or 3)  
30164 CPDA-1 WHOLE BLOOD DIVIDED (Part D or 4)  
30165 CPDA-1 WHOLE BLOOD DIVIDED (Part E or 5)  
30166 CPDA-1 WHOLE BLOOD DIVIDED (Part F or 6)  
30167 CPDA-1 WHOLE BLOOD DIVIDED (Part G or 7)  
30168 CPDA-1 WHOLE BLOOD DIVIDED (Part H or 8)

30181 CP2D WHOLE BLOOD DIVIDED (Part A or 1)  
30182 CP2D WHOLE BLOOD DIVIDED (Part B or 2)  
30183 CP2D WHOLE BLOOD DIVIDED (Part C or 3)  
30184 CP2D WHOLE BLOOD DIVIDED (Part D or 4)  
30185 CP2D WHOLE BLOOD DIVIDED (Part E or 5)  
30186 CP2D WHOLE BLOOD DIVIDED (Part F or 6)  
30187 CP2D WHOLE BLOOD DIVIDED (Part G or 7)  
30188 CP2D WHOLE BLOOD DIVIDED (Part H or 8)

30251 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part A or 1)  
30252 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part B or 2)  
30253 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part C or 3)  
30254 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part D or 4)  
30255 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part E or 5)  
30256 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part F or 6)  
30257 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part G or 7)  
30258 CPD WHOLE BLOOD DIVIDED IRRADIATED (Part H or 8)

30261 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part A or 1)  
30262 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part B or 2)  
30263 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part C or 3)  
30264 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part D or 4)  
30265 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part E or 5)  
30266 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part F or 6)  
30267 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part G or 7)  
30268 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (Part H or 8)

30281 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part A or 1)  
30282 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part B or 2)  
30283 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part C or 3)  
30284 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part D or 4)  
30285 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part E or 5)  
30286 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part F or 6)  
30287 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part G or 7)  
30288 CP2D WHOLE BLOOD DIVIDED IRRADIATED (Part H or 8)

31451 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part A or 1)  
31452 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part B or 2)  
31453 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part C or 3)  
31454 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part D or 4)  
31455 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part E or 5)  
31456 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part F or 6)  
31457 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part G or 7)  
31458 CPD WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part H or 8)

31461 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part A or 1)  
31462 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part B or 2)  
31463 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part C or 3)  
31464 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part D or 4)  
31465 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part E or 5)  
31466 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part F or 6)  
31467 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part G or 7)  
31468 CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part H or 8)

31481 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part A or 1)  
31482 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part B or 2)  
31483 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part C or 3)  
31484 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part D or 4)  
31485 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part E or 5)  
31486 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part F or 6)  
31487 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part G or 7)  
31488 CP2D WHOLE BLOOD LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (Part H or 8)

32451 CPD WHOLE BLOOD (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32452 CPD WHOLE BLOOD (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32453 CPD WHOLE BLOOD (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32454 CPD WHOLE BLOOD (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32455 CPD WHOLE BLOOD (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32456 CPD WHOLE BLOOD (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32457 CPD WHOLE BLOOD (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
32458 CPD WHOLE BLOOD (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

32461 CPDA-1 WHOLE BLOOD (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

32462 CPDA-1 WHOLE BLOOD (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32463 CPDA-1 WHOLE BLOOD (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32464 CPDA-1 WHOLE BLOOD (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32465 CPDA-1 WHOLE BLOOD (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32466 CPDA-1 WHOLE BLOOD (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32467 CPDA-1 WHOLE BLOOD (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32468 CPDA-1 WHOLE BLOOD (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

32481 CP2D WHOLE BLOOD (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32482 CP2D WHOLE BLOOD (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32483 CP2D WHOLE BLOOD (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32484 CP2D WHOLE BLOOD (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32485 CP2D WHOLE BLOOD (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32486 CP2D WHOLE BLOOD (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32487 CP2D WHOLE BLOOD (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 32488 CP2D WHOLE BLOOD (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

34051 CPD RED BLOOD CELLS DIVIDED (Part A or 1)  
 34052 CPD RED BLOOD CELLS DIVIDED (Part B or 2)  
 34053 CPD RED BLOOD CELLS DIVIDED (Part C or 3)  
 34054 CPD RED BLOOD CELLS DIVIDED (Part D or 4)  
 34055 CPD RED BLOOD CELLS DIVIDED (Part E or 5)  
 34056 CPD RED BLOOD CELLS DIVIDED (Part F or 6)  
 34057 CPD RED BLOOD CELLS DIVIDED (Part G or 7)  
 34058 CPD RED BLOOD CELLS DIVIDED (Part H or 8)

34061 CPDA-1 RED BLOOD CELLS DIVIDED (Part A or 1)  
 34062 CPDA-1 RED BLOOD CELLS DIVIDED (Part B or 2)

34063 CPDA-1 RED BLOOD CELLS DIVIDED (Part C or 3)  
34064 CPDA-1 RED BLOOD CELLS DIVIDED (Part D or 4)  
34065 CPDA-1 RED BLOOD CELLS DIVIDED (Part E or 5)  
34066 CPDA-1 RED BLOOD CELLS DIVIDED (Part F or 6)  
34067 CPDA-1 RED BLOOD CELLS DIVIDED (Part G or 7)  
34068 CPDA-1 RED BLOOD CELLS DIVIDED (Part H or 8)

34081 CP2D RED BLOOD CELLS DIVIDED (Part A or 1)  
34082 CP2D RED BLOOD CELLS DIVIDED (Part B or 2)  
34083 CP2D RED BLOOD CELLS DIVIDED (Part C or 3)  
34084 CP2D RED BLOOD CELLS DIVIDED (Part D or 4)  
34085 CP2D RED BLOOD CELLS DIVIDED (Part E or 5)  
34086 CP2D RED BLOOD CELLS DIVIDED (Part F or 6)  
34087 CP2D RED BLOOD CELLS DIVIDED (Part G or 7)  
34088 CP2D RED BLOOD CELLS DIVIDED (Part H or 8)

34161 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part A or 1)  
34162 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part B or 2)  
34163 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part C or 3)  
34164 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part D or 4)  
34165 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part E or 5)  
34166 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part F or 6)  
34167 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part G or 7)  
34168 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part H or 8)

34211 AS-1 RED BLOOD CELLS DIVIDED (Part A or 1)  
34212 AS-1 RED BLOOD CELLS DIVIDED (Part B or 2)  
34213 AS-1 RED BLOOD CELLS DIVIDED (Part C or 3)  
34214 AS-1 RED BLOOD CELLS DIVIDED (Part D or 4)  
34215 AS-1 RED BLOOD CELLS DIVIDED (Part E or 5)  
34216 AS-1 RED BLOOD CELLS DIVIDED (Part F or 6)  
34217 AS-1 RED BLOOD CELLS DIVIDED (Part G or 7)  
34218 AS-1 RED BLOOD CELLS DIVIDED (Part H or 8)

34231 AS-3 RED BLOOD CELLS DIVIDED (Part A or 1)  
34232 AS-3 RED BLOOD CELLS DIVIDED (Part B or 2)  
34233 AS-3 RED BLOOD CELLS DIVIDED (Part C or 3)  
34234 AS-3 RED BLOOD CELLS DIVIDED (Part D or 4)  
34235 AS-3 RED BLOOD CELLS DIVIDED (Part E or 5)  
34236 AS-3 RED BLOOD CELLS DIVIDED (Part F or 6)  
34237 AS-3 RED BLOOD CELLS DIVIDED (Part G or 7)  
34238 AS-3 RED BLOOD CELLS DIVIDED (Part H or 8)

34241 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part A or 1)  
34242 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part B or 2)  
34243 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part C or 3)  
34244 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part D or 4)  
34245 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part E or 5)  
34246 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part F or 6)  
34247 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part G or 7)  
34248 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (Part H or 8)

34251 AS-5 RED BLOOD CELLS DIVIDED (Part A or 1)  
34252 AS-5 RED BLOOD CELLS DIVIDED (Part B or 2)  
34253 AS-5 RED BLOOD CELLS DIVIDED (Part C or 3)  
34254 AS-5 RED BLOOD CELLS DIVIDED (Part D or 4)  
34255 AS-5 RED BLOOD CELLS DIVIDED (Part E or 5)  
34256 AS-5 RED BLOOD CELLS DIVIDED (Part F or 6)  
34257 AS-5 RED BLOOD CELLS DIVIDED (Part G or 7)  
34258 AS-5 RED BLOOD CELLS DIVIDED (Part H or 8)

34261 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis) (Part A or 1)  
34262 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part B or 2)  
34263 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part C or 3)  
34264 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part D or 4)  
34265 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part E or 5)  
34266 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part F or 6)  
34267 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part G or 7)  
34268 AS-3 RED BLOOD CELLS DIVIDED (by pheresis) (for second bag of  
a double Red Blood Cell pheresis)(Part H or 8)

34271 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part A or 1)  
34272 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part B or 2)  
34273 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part C or 3)  
34274 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part D or 4)  
34275 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part E or 5)  
34276 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(Part F or 6)  
34277 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis) (Part G or 7)  
34278 AS-3 Red Blood Cells DIVIDED (ACDA anticoagulant)(by  
pheresis) (Part H or 8)

34281 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part A or 1)  
34282 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part B or 2)

34283 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(for second bag of a double Red Blood Cell pheresis)  
 (Part C or 3)  
 34284 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(for second bag of a double Red Blood Cell pheresis)  
 (Part D or 4)  
 34285 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(for second bag of a double Red Blood Cell pheresis)  
 (Part E or 5)  
 34286 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis)(for second bag of a double Red Blood Cell pheresis)  
 (Part F or 6)  
 34287 AS-3 RED BLOOD CELLS DIVIDED (ACDA anticoagulant)(by  
 pheresis) for second bag of a double Red Blood Cell pheresis)  
 (Part G or 7)  
 34288 AS-3 Red Blood Cells DIVIDED (ACDA anticoagulant)(by  
 pheresis)(for second bag of a double Red Blood Cell  
 pheresis)(Part H or 8)

34351 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part A or 1)  
 34352 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part B or 2)  
 34353 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part C or 3)  
 34354 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part D or 4)  
 34355 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part E or 5)  
 34356 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part F or 6)  
 34357 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part G or 7)  
 34358 CPD RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED(Part H or 8)

34361 CPDA-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34362 CPDA-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34363 CPDA-1 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34364 CPDA-1 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34365 CPDA-1 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34366 CPDA-1 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34367 CPDA-1 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34368 CPDA-1 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

34381 CP2D RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34382 CP2D RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34383 CP2D RED BLOOD CELLS (Part C or 3)

34384 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 CP2D RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34385 CP2D RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34386 CP2D RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34387 CP2D RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34388 CP2D RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
  
 34461 CPDA-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34462 CPDA-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34463 CPDA-1 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34464 CPDA-1 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34465 CPDA-1 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34466 CPDA-1 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34467 CPDA-1 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
 34468 CPDA-1 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)  
  
 34711 AS-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34712 AS-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34713 AS-1 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34714 AS-1 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34715 AS-1 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34716 AS-1 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34717 AS-1 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34718 AS-1 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
  
 34731 AS-3 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
 34732 AS-3 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

34733	AS-3 RED BLOOD CELLS	(Part C or 3)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34734	AS-3 RED BLOOD CELLS	(Part D or 4)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34735	AS-3 RED BLOOD CELLS	(Part E or 5)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34736	AS-3 RED BLOOD CELLS	(Part F or 6)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34737	AS-3 RED BLOOD CELLS	(Part G or 7)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34738	AS-3 RED BLOOD CELLS	(Part H or 8)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34741	AS-3 RED BLOOD CELLS	(Part A or 1)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34742	AS-3 RED BLOOD CELLS	(Part B or 2)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34743	AS-3 RED BLOOD CELLS	(Part C or 3)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34744	AS-3 RED BLOOD CELLS	(Part D or 4)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34745	AS-3 RED BLOOD CELLS	(Part E or 5)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34746	AS-3 RED BLOOD CELLS	(Part F or 6)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34747	AS-3 RED BLOOD CELLS	(Part G or 7)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34748	AS-3 RED BLOOD CELLS	(Part H or 8)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)
34751	AS-5 RED BLOOD CELLS	(Part A or 1)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34752	AS-5 RED BLOOD CELLS	(Part B or 2)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34753	AS-5 RED BLOOD CELLS	(Part C or 3)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34754	AS-5 RED BLOOD CELLS	(Part D or 4)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34755	AS-5 RED BLOOD CELLS	(Part E or 5)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34756	AS-5 RED BLOOD CELLS	(Part F or 6)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34757	AS-5 RED BLOOD CELLS	(Part G or 7)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34758	AS-5 RED BLOOD CELLS	(Part H or 8)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	
34761	AS-3 RED BLOOD CELLS	(Part A or 1)
	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED	(by pheresis)(for second bag of double Red Blood Cell pheresis)

34762 AS-3 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34763 AS-3 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34764 AS-3 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34765 AS-3 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34766 AS-3 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34767 AS-3 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34768 AS-3 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis)(for second bag of a  
 double Red Blood Cell pheresis)

34771 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part A or 1)

34772 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part B or 2)

34773 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part C or 3)

34774 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part D or 4)

34775 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part E or 5)

34776 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(Part F or 6)

34777 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis) (Part G or 7)

34778 AS-3 Red Blood Cells LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis) (Part H or 8)

34791 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part A or 1)

34792 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part B or 2)  
 34793 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part C or 3)  
 34794 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part D or 4)  
 34795 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part E or 5)  
 34796 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis) (Part F or 6)  
 34797 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis) for second bag of a double Red  
 Blood Cell pheresis) (Part G or 7)  
 34798 AS-3 Red Blood Cells LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (ACDA  
 anticoagulant)(by pheresis)(for second bag of a double Red  
 Blood Cell pheresis)(Part H or 8)

34941 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(Part A or 1)  
 34942 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(Part B or 2)  
 34943 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(Part C or 3)  
 34944 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(Part D or 4)

34951 RED BLOOD CELLS WASHED DIVIDED (Part A or 1)  
 34952 RED BLOOD CELLS WASHED DIVIDED (Part B or 2)  
 34953 RED BLOOD CELLS WASHED DIVIDED (Part C or 3)  
 34954 RED BLOOD CELLS WASHED DIVIDED (Part D or 4)  
 34955 RED BLOOD CELLS WASHED DIVIDED (Part E or 5)  
 34956 RED BLOOD CELLS WASHED DIVIDED (Part F or 6)  
 34957 RED BLOOD CELLS WASHED DIVIDED (Part G or 7)  
 34958 RED BLOOD CELLS WASHED DIVIDED (Part H or 8)

34961 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(for second bag  
 of a double Red Blood Cell pheresis)(Part A or 1)  
 34962 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(for second bag  
 of a double Red Blood Cell pheresis) (Part B or 2)

34963 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(for second bag  
 of a double Red Blood Cell pheresis) (Part C or 3)  
 34964 RED BLOOD CELLS WASHED DIVIDED (by pheresis)(for second bag  
 of a double Red Blood Cell pheresis) (Part D or 4)  
  
 35051 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
 35052 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
 35053 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
 35054 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
 35055 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
 35056 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
 35057 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
 35058 CPD RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)  
  
 35061 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
 35062 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
 35063 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
 35064 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
 35065 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
 35066 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
 35067 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
 35068 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)  
  
 35081 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
 35082 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
 35083 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
 35084 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
 35085 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
 35086 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
 35087 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
 35088 CP2D RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)  
  
 35161 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
 (by pheresis)  
 35162 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
 (by pheresis)  
 35163 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
 (by pheresis)  
 35164 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
 (by pheresis)  
 35165 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
 (by pheresis)  
 35166 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
 (by pheresis)  
 35167 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
 (by pheresis)  
 35168 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)(by  
 pheresis)  
  
 35211 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)

35212 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
35213 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
35214 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
35215 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
35216 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
35217 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
35218 AS-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)

35231 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
35232 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
35233 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
35234 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
35235 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
35236 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
35237 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
35238 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)

35241 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
(by pheresis)  
35242 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
(by pheresis)  
35243 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
(by pheresis)  
35244 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
(by pheresis)  
35245 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
(by pheresis)  
35246 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
(by pheresis)  
35247 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
(by pheresis)  
35248 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)(by  
pheresis)

35251 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
35252 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
35253 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
35254 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
35255 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
35256 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
35257 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
35258 AS-5 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)

35261 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
(by pheresis)(for second bag of a double Red Blood Cell  
pheresis)  
35262 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
(by pheresis)(for second bag of a double Red Blood Cell  
pheresis)  
35263 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)

(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35264 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35265 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35266 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35267 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35268 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)  
(by pheresis)(for second bag of a double Red Blood Cell pheresis)

35271 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED(ACDA anticoagulant)(by pheresis)(Part A or 1)

35272 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part B or 2)

35273 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part C or3)

35274 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part D or 4)

35275 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part E or 5)

35276 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(Part F or 6)

35277 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis) (Part G or 7)

35278 AS-3 Red Blood Cells DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis) (Part H or 8)

35281 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis) (Part A or 1)

35282 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis) (Part B or 2)

35283 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis) (Part C or3)

35284 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis) (Part D or 4)

35285 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA anticoagulant)(by pheresis)(for second bag of a double Red Blood Cell pheresis) (Part E or 5)

35286 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA  
anticoagulant)(by pheresis)(for second bag of a double Red  
Blood Cell pheresis) IRRADIATED (Part F or 6)

35287 AS-3 RED BLOOD CELLS DIVIDED IRRADIATED (ACDA  
anticoagulant)(by pheresis) for second bag of a double Red  
Blood Cell pheresis) (Part G or 7)

35288 AS-3 Red Blood Cells DIVIDED IRRADIATED (ACDA  
anticoagulant)(by pheresis)(for second bag of a double Red  
Blood Cell pheresis) (Part H or 8)

35351 CPD RED BLOOD CELLS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35352 CPD RED BLOOD CELLS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35353 CPD RED BLOOD CELLS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35354 CPD RED BLOOD CELLS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35355 CPD RED BLOOD CELLS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35356 CPD RED BLOOD CELLS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35357 CPD RED BLOOD CELLS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35358 CPD RED BLOOD CELLS (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35361 CPDA-1 RED BLOOD CELLS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35362 CPDA-1 RED BLOOD CELLS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35363 CPDA-1 RED BLOOD CELLS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35364 CPDA-1 RED BLOOD CELLS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35365 CPDA-1 RED BLOOD CELLS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35366 CPDA-1 RED BLOOD CELLS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35367 CPDA-1 RED BLOOD CELLS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35368 CPDA-1 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35381 CP2D RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35382 CP2D RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35383 CP2D RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35384 CP2D RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35385 CP2D RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35386 CP2D RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35387 CP2D RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35388 CP2D RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35461 CPDA-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35462 CPDA-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35463 CPDA-1 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35464 CPDA-1 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35465 CPDA-1 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35466 CPDA-1 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35467 CPDA-1 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35468 CPDA-1 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)

35711 AS-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35712 AS-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35713 AS-1 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35714 AS-1 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35715 AS-1 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35716 AS-1 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

35717 AS-1 RED BLOOD CELLS (Part G or 7)

35718	LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part H or 8)
35731	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part A or 1)
35732	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part B or 2)
35733	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part C or 3)
35734	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part D or 4)
35735	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part E or 5)
35736	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part F or 6)
35737	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part G or 7)
35738	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part H or 8)
35741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part A or 1)
35742	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part B or 2)
35743	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part C or 3)
35744	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part D or 4)
35745	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part E or 5)
35746	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part F or 6)
35747	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part G or 7)
35748	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED (by pheresis)	(Part H or 8)
35751	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part A or 1)
35752	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part B or 2)
35753	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part C or 3)
35754	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part D or 4)
35755	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part E or 5)
35756	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED <sup>1</sup> DIVIDED IRRADIATED	(Part F or 6)

35757 AS-5 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 35758 AS-5 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
  
 35761 AS-3 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)  
 35762 AS-3 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)  
 35763 AS-3 RED BLOOD CELLS (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED(by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)  
 35764 AS-3 RED BLOOD CELLS (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED(by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)  
 35765 AS-3 RED BLOOD CELLS (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)  
 (for second bag of a double Red Blood Cell pheresis)  
 35766 AS-3 RED BLOOD CELLS (Part F or 6)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED(by pheresis)(for  
 second bag of a double Red Blood Cell pheresis)  
 35767 AS-3 RED BLOOD CELLS (Part G or 7)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)  
 (for second bag of a double Red Blood Cell pheresis)  
 35768 AS-3 RED BLOOD CELLS (Part H or 8)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis)  
 (for second bag of a double Red Blood Cell pheresis)

35771 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 ACDA anticoagulant)(by pheresis)(Part A or 1)  
 35772 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (ACDA anticoagulant)(by pheresis)(Part B or 2)  
 35773 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (ACDA anticoagulant)(by pheresis)(Part C or 3)  
 35774 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (ACDA anticoagulant)(by pheresis)(Part D or 4)  
 35775 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (ACDA anticoagulant)(by pheresis)(Part E or 5)  
 35776 AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (ACDA anticoagulant)(by pheresis)(Part F or 6)



35953 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part C or 3)  
35954 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part D or 4)  
35955 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part E or 5)  
35956 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part F or 6)  
35957 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part G or 7)  
35958 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (Part H or 8)

35961 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis) (Part A or 1)  
35962 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis) (Part B or 2)  
35963 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis) (Part C or 3)  
35964 RED BLOOD CELLS WASHED DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis) (Part D or 4)

36001 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (Part A or  
1)  
36002 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (Part B or  
2)  
36003 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (Part C or  
3)  
36004 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (Part D or  
4)

36011 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (by  
pheresis)(Part A or 1)  
36012 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (by  
pheresis)(Part B or 2)  
36013 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (by  
pheresis)(Part C or 3)  
36014 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (by  
pheresis)(Part D or 4)

36021 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (for second  
bag of a double Red Blood Cell pheresis) (Part A or 1)  
36022 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (for second  
bag of a double Red Blood Cell pheresis)(Part B or 2)  
36023 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (for second  
bag of a double Red Blood Cell pheresis) (Part C or 3)  
36024 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED (for second  
bag of a double Red Blood Cell pheresis) (Part D or 4)

36051 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
(Part A or 1)

36052 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (Part B or 2)  
 36053 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (Part C or 3)  
 36054 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (Part D or 4)

36061 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (by pheresis)(Part A or 1)  
 36062 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (by pheresis)(Part B or 2)  
 36063 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (by pheresis)(Part C or 3)  
 36064 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (by pheresis)(Part D or 4)

36071 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (for second bag of a double Red Blood Cell pheresis) (Part A  
 or 1)  
 36072 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (for second bag of a double Red Blood Cell pheresis) (Part B  
 or 2)  
 36073 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (for second bag of a double Red Blood Cell pheresis) (Part C  
 or 3)  
 36074 RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED  
 (for second bag of a double Red Blood Cell pheresis) (Part D  
 or 4)

36201 RED BLOOD CELLS FROZEN DIVIDED (Part A or 1)  
 36202 RED BLOOD CELLS FROZEN DIVIDED (Part B or 2)  
 36203 RED BLOOD CELLS FROZEN DIVIDED (Part C or 3)  
 36204 RED BLOOD CELLS FROZEN DIVIDED (Part D or 4)  
 36205 RED BLOOD CELLS FROZEN DIVIDED (Part E or 5)  
 36206 RED BLOOD CELLS FROZEN DIVIDED (Part F or 6)  
 36207 RED BLOOD CELLS FROZEN DIVIDED (Part G or 7)  
 36208 RED BLOOD CELLS FROZEN DIVIDED (Part H or 8)

36211 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
 (Part A or 1)  
 36212 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
 (Part B or 2)  
 36213 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
 (Part C or 3)  
 36214 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
 (Part D or 4)  
 36215 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)

(Part E or 5)

36216 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
(Part F or 6)

36217 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
(Part G or 7)

36218 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from first bag)  
(Part H or 8)

36251 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part A or 1)

36252 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part B or 2)

36253 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part C or 3)

36254 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part D or 4)

36255 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part E or 5)

36256 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part F or 6)

36257 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part G or 7)

36258 RED BLOOD CELLS FROZEN DIVIDED (by pheresis from second bag)  
(Part H or 8)

36301 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part A or 1)

36302 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part B or 2)

36303 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part C or 3)

36304 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part D or 4)

36305 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part E or 5)

36306 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part F or 6)

36307 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part G or 7)

36308 RED BLOOD CELLS FROZEN REJUVENATED DIVIDED (Part H or 8)

36401 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part A or 1)

36402 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part B or 2)

36403 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part C or 3)

36404 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part D or 4)

36405 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part E or 5)

36406 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part F or 6)

36407 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part G or 7)

36408 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part H or 8)

36411 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part A or 1)

36412 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis) (Part B or 2)

36413 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis) (Part C or 3)

36414 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part D or 4)

36415 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis) (Part E or 5)  
36416 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis) (Part F or 6)  
36417 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis) (Part G or 7)  
36418 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part H or 8)  
  
36451 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part A or 1)  
36452 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part B or 2)  
36453 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part C or 3)  
36454 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part D or 4)  
36455 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part E or 5)  
36456 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part F or 6)  
36457 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part G or 7)  
36458 RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part H or 8)  
  
36501 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part A or  
1)  
36502 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part B or  
2)  
36503 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part C or  
3)  
36504 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part D or  
4)  
36505 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part E or  
5)  
36506 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part F or  
6)  
36507 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part G or  
7)  
36508 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (Part H or  
8)  
  
36511 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (by  
pheresis)(Part A OR 1)  
36512 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (by  
pheresis)(Part B OR 2)  
36513 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (by  
pheresis)(Part C OR 3)

36514 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (by pheresis)(Part D OR 4)

36521 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (for second bag of a double Red Blood Cell pheresis) (Part A OR 1)

36522 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (for second bag of a double Red Blood Cell pheresis) (Part B OR 2)

36523 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (for second bag of a double Red Blood Cell pheresis) (Part C OR 3)

36524 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED (for second bag of a double Red Blood Cell pheresis) (Part D OR 4)

  

36701 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part A or 1)

36702 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part B or 2)

36703 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part C or 3)

36704 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part D or 4)

36705 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part E or 5)

36706 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part F or 6)

36707 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part G or 7)

36708 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (Part H or 8)

  

36711 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by pheresis)(for first bag of a double Red Blood Cell pheresis) (Part A or 1)

36712 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by pheresis)(for first bag of a double Red Blood Cell pheresis) (Part B or 2)

36713 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part C or 3)

36714 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part D or 4)

36715 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part E or 5)

36716 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part F or 6)

36717 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part G or 7)

36718 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for first bag of a double Red Blood Cell pheresis)  
(Part H or 8)

36761 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part A or 1)

36762 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part B or 2)

36763 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part C or 3)

36764 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part D or 4)

36765 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part E or 5)

36766 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part F or 6)

36767 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part G or 7)

36768 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN (by  
pheresis)(for second bag of a double Red Blood Cell pheresis)  
(Part H or 8)

36801 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part A or 1)

36802 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part B or 2)

36803 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part C or 3)

36804 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part D or 4)  
36805 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part E or 5)  
36806 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part F or 6)  
36807 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part G or 7)  
36808 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
(Part H or 8)  
  
36811 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part A or 1)  
36812 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part B or 2)  
36813 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part C or 3)  
36814 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part D or 4)  
36815 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part E or 5)  
36816 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part F or 6)  
36817 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part G or 7)  
36818 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for first bag of a double Red Blood Cell  
pheresis)(Part H or 8)  
  
36821 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (Part A or 1)  
36822 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (Part B or 2)  
36823 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (Part C or 3)  
36824 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (Part D or 4)  
  
36831 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis)(Part A or 1)  
36832 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis)(Part B or 2)  
36833 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis)(Part C or 3)

36834 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis)(Part D or 4)

36841 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis)(for second bag of a double Red Blood  
Cell pheresis)(Part A or 1)

36842 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis) (for second bag of a double Red Blood  
Cell pheresis)(Part B or 2)

36843 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis) (for second bag of a double Red Blood  
Cell pheresis)(Part C or 3)

36844 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
DIVIDED (by pheresis) (for second bag of a double Red Blood  
Cell pheresis)(Part D or 4)

36861 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part A or 1)

36862 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part B or 2)

36863 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part C or 3)

36864 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part D or 4)

36865 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part E or 5)

36866 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part F or 6)

36867 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part G or 7)

36868 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED (by  
pheresis)(for second bag of a double Red Blood Cell  
pheresis)(Part H or 8)

37201 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part A or 1)

37202 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part B or 2)

37203 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part C or 3)

37204 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part D or 4)

37205 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part E or 5)

37206 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part F or 6)  
37207 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part G or 7)  
37208 RED BLOOD CELLS FROZEN DIVIDED IRRADIATED (Part H or 8)

37301 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part A or 1)  
37302 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part B or 2)  
37303 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part C or 3)  
37304 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part D or 4)  
37305 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part E or 5)  
37306 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part F or 6)  
37307 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part G or 7)  
37308 RBC FROZEN REJUVENATED DIVIDED IRRADIATED (Part H or 8)

37401 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part A or 1)  
37402 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part B or 2)  
37403 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part C or 3)  
37404 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part D or 4)  
37405 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part E or 5)  
37406 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part F or 6)  
37407 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part G or 7)  
37408 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (Part H or 8)

37411 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part A or 1)  
37412 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part B or 2)  
37413 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part C or 3)  
37414 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part D or 4)  
37415 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part E or 5)  
37416 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part F or 6)  
37417 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part G or 7)  
37418 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
first bag of a double Red Blood Cell pheresis)(Part H or 8)

37451 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part A or 1)  
37452 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part B or 2)

37453 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part C or 3)  
37454 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part D or 4)  
37455 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part E or 5)  
37456 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part F or 6)  
37457 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part G or 7)  
37458 RBC DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis)(for  
second bag of a double Red Blood Cell pheresis)(Part H or 8)

37501 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartA or 1)  
37502 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartB or 2)  
37503 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartC or 3)  
37504 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartD or 4)  
37505 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartE or 5)  
37506 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartF or 6)  
37507 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartG or 7)  
37508 RBC REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED (PartH or 8)

37701 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part A or 1)  
37702 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part B or 2)  
37703 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part C or 3)  
37704 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part D or 4)  
37705 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part E or 5)  
37706 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part F or 6)  
37707 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part G or 7)  
37708 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED FROZEN IRRADIATED  
(Part H or 8)

37801 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
IRRADIATED (Part A or 1)

37802 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part B or 2)  
 37803 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part C or 3)  
 37804 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part D or 4)  
 37805 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part E or 5)  
 37806 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part F or 6)  
 37807 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part G or 7)  
 37808 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (Part H or 8)

37811 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (Part A or 1)  
 37812 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (Part B or 2)  
 37813 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (Part C or 3)  
 37814 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (Part D or 4)

37821 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (for second bag of a double Red Blood Cell  
 pheresis) (Part A or 1)  
 37822 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (for second bag of a double Red Blood Cell  
 pheresis) (by pheresis) (Part B or 2)  
 37823 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (for second bag of a double Red Blood Cell  
 pheresis) (by pheresis) (Part C or 3)  
 37824 RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED DIVIDED IRRADIATED  
 (by pheresis) (for second bag of a double Red Blood Cell  
 pheresis) (by pheresis) (Part D or 4)

37841 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED

IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part A or 1)  
 37842 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part B or 2)  
 37843 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part C or 3)  
 37844 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part D or 4)  
  
 37845 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part E or 5)  
 37846 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part F or 6)  
 37847 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part G or 7)  
 37848 RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED DIVIDED  
 IRRADIATED (by pheresis) (for first bag of a double Red Blood  
 Cell pheresis) (Part H or 8)  
  
 37851 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part A or 1)  
 37852 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part B or 2)  
 37853 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part C or 3)  
 37854 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part D or 4)  
 37855 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part E or 5)  
 37856 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part F or 6)  
 37857 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part G or 7)  
 37858 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED DEGLYCEROLIZED  
 IRRADIATED (by pheresis) (for second bag of a double Red  
 Blood Cell pheresis (Part H or 8)

37881 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part A or 1)  
 37882 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part B or 2)  
 37883 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part C or 3)  
 37884 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part D or 4)  
 37885 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part E or 5)  
 37886 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part F or 6)  
 37887 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part G or 7)  
 37888 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (Part H or 8)

37961 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (Part A or 1)  
 37962 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (Part B or 2)  
 37963 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (Part C or 3)  
 37964 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (Part D or 4)

37971 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (for second bag of a  
 double Red Blood Cell pheresis) (Part A or 1)  
 37972 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (for second bag of a  
 double Red Blood Cell pheresis) (Part B or 2)  
 37973 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED  
 DEGLYCEROLIZED DIVIDED IRRADIATED (by pheresis) (for  
 second bag of a double Red Blood Cell pheresis) (Part C  
 or 3)  
 37974 RED BLOOD CELLS LEUKOCYTES REDUCED REJUVENATED DEGLYCEROLIZED  
 DIVIDED IRRADIATED (by pheresis) (for second bag of a  
 double Red Blood Cell pheresis) (Part D or 4)

38161 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38162 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38163 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38164 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38165 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38166 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part F or 6)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38167 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part G or 7)  
(by pheresis) (for second bag of a double Red Blood Cell  
pheresis)

38168 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part H or 8)(by  
pheresis) (for second bag of a double Red Blood Cell  
pheresis)

  

38361 CPDA-1 RED BLOOD CELLS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38362 CPDA-1 RED BLOOD CELLS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38363 CPDA-1 RED BLOOD CELLS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38364 CPDA-1 RED BLOOD CELLS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38365 CPDA-1 RED BLOOD CELLS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38366 CPDA-1 RED BLOOD CELLS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38367 CPDA-1 RED BLOOD CELLS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38368 CPDA-1 RED BLOOD CELLS (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (by pheresis) (for second bag  
of a double Red Blood Cell pheresis)

38461 CPDA-1 RED BLOOD CELLS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38462 CPDA-1 RED BLOOD CELLS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38463 CPDA-1 RED BLOOD CELLS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38464 CPDA-1 RED BLOOD CELLS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38465 CPDA-1 RED BLOOD CELLS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38466 CPDA-1 RED BLOOD CELLS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38467 CPDA-1 RED BLOOD CELLS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

38468 CPDA-1 RED BLOOD CELLS (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (by pheresis) (for  
second bag of a double Red Blood Cell pheresis)

  

38561 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part A or 1)  
(for second bag of a double Red Blood Cell pheresis)

38562 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part B or 2)  
(for second bag of a double Red Blood Cell pheresis)

38563 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part C or 3)  
(for second bag of a double Red Blood Cell pheresis)

38564 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part D or 4)  
(for second bag of a double Red Blood Cell pheresis)

38565 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part E or 5)  
(for second bag of a double Red Blood Cell pheresis)

38566 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part F or 6)  
(for second bag of a double Red Blood Cell pheresis)

38567 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part G or 7)  
(for second bag of a double Red Blood Cell pheresis)

38568 CPDA-1 RED BLOOD CELLS DIVIDED (by pheresis) (Part H or 8)  
(for second bag of a double Red Blood Cell pheresis)

47201 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part A or 1)  
 (-18 °C or colder)  
 47202 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part B or 2)  
 (-18 °C or colder)  
 47203 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part C or 3)  
 (-18 °C or colder)  
 47204 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part D or 4)  
 (-18 °C or colder)  
 47205 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part E or 5)  
 (-18 °C or colder)  
 47206 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part F or 6)  
 (-18 °C or colder)  
 47207 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part G or 7)  
 (-18 °C or colder)  
 47208 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part H or 8)  
 (-18 °C or colder)  
  
 47211 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part A or 1)(-18 °C)  
 47212 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part B or 2)(-18 °C)  
 47213 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part C or 3)(-18 °C)  
 47214 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part D or 4)(-18 °C)  
 47215 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part E or 5)(-18 °C)  
 47216 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part F or 6)(-18 °C)  
 47217 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part G or 7)(-18 °C)  
 47218 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
 (Part H or 8)(-18 °C)  
  
 47301 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part A or 1)  
 (-65 °C or colder)  
 47302 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part B or 2)  
 (-65 °C or colder)  
 47303 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part C or 3)  
 (-65 °C or colder)  
 47304 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part D or 4)  
 (-65 °C or colder)  
 47305 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part E or 5)  
 (-65 °C or colder)  
 47306 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part F or 6)  
 (-65 °C or colder)  
 47307 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part G or 7)  
 (-65 °C or colder)

- 47308 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (Part H or 8)  
(-65 °C or colder)
  
- 47311 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part A or 1)(-65 °C)
- 47312 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part B or 2)(-65 °C)
- 47313 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part C or 3)(-65 °C)
- 47314 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part D or 4)(-65 °C)
- 47315 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part E or 5)(-65 °C)
- 47316 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part F or 6)(-65 °C)
- 47317 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part G or 7)(-65 °C)
- 47318 FRESH FROZEN PLASMA DIVIDED DONOR RETESTED (by pheresis)  
(Part H or 8)(-65 °C)

**Codes 47411 through 47418 are reserved codes and CURRENTLY NOT FOR USE IN THE U.S.**

- 47411 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part A or 1)  
(-18 °C)
- 47412 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part B or 2)  
(-18 °C)
- 47413 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part C or 3)  
(-18 °C)
- 47414 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part D or 4)  
(-18 °C)
- 47415 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part E or 5)  
(-18 °C)
- 47416 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part F or 6)  
(-18 °C)
- 47417 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part G or 7)  
(-18 °C)
- 47418 PLASMA DIVIDED DONOR RETESTED (by pheresis) (Part H or 8)  
(-18 °C)

47601 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part A  
 or 1) (-18 °C)  
 47602 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part B  
 or 2) (-18 °C)  
 47603 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part C  
 or 3) (-18 °C)  
 47604 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part D  
 or 4) (-18 °C)  
 47605 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part E  
 or 5) (-18 °C)  
 47606 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part F  
 or 6) (-18 °C)  
 47607 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part G  
 or 7) (-18 °C)  
 47608 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part H  
 or 8) (-18 °C)  
  
 47611 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part A or 1)(by pheresis)(-18 °C or colder)  
 47612 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part B or 2)(by pheresis)(-18 °C or colder)  
 47613 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part C or 3)(by pheresis)(-18 °C or colder)  
 47614 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part D or 4)(by pheresis)(-18 °C or colder)  
 47615 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part E or 5)(by pheresis)(-18 °C or colder)  
 47616 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part F or 6)(by pheresis)(-18 °C or colder)  
 47617 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part G or 7)(by pheresis)(-18 °C or colder)  
 47618 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED  
 (Part H or 8)(by pheresis)(-18 °C or colder)  
  
 47711 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part A  
 or 1)(by pheresis)(-65 °C or colder)  
 47712 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part B  
 or 2)(by pheresis)(-65 °C or colder)  
 47713 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part C  
 or 3)(by pheresis)(-65 °C or colder)  
 47714 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part D  
 or 4)(by pheresis)(-65 °C or colder)  
 47715 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part E  
 or 5)(by pheresis)(-65 °C or colder)  
 47716 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part F  
 or 6)(by pheresis)(-65 °C or colder)

47717 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part G  
 or 7)(by pheresis)(-65 °C or colder)  
 47718 FRESH FROZEN PLASMA DIVIDED IRRADIATED DONOR RETESTED (Part H  
 or 8) (by pheresis)(-65 °C or colder)

48201 FRESH FROZEN PLASMA DIVIDED (Part A or 1) (-18 °C or colder)  
 48202 FRESH FROZEN PLASMA DIVIDED (Part B or 2) (-18 °C or colder)  
 48203 FRESH FROZEN PLASMA DIVIDED (Part C or 3) (-18 °C or colder)  
 48204 FRESH FROZEN PLASMA DIVIDED (Part D or 4) (-18 °C or colder)  
 48205 FRESH FROZEN PLASMA DIVIDED (Part E or 5) (-18 °C or colder)  
 48206 FRESH FROZEN PLASMA DIVIDED (Part F or 6) (-18 °C or colder)  
 48207 FRESH FROZEN PLASMA DIVIDED (Part G or 7) (-18 °C or colder)  
 48208 FRESH FROZEN PLASMA DIVIDED (Part H or 8) (-18 °C or colder)

48211 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part A or 1)(-18 °C)  
 48212 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part B or 2)(-18 °C)  
 48213 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part C or 3)(-18 °C)  
 48214 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part D or 4)(-18 °C)  
 48215 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part E or 5)(-18 °C)  
 48216 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part F or 6)(-18 °C)  
 48217 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part G or 7)(-18 °C)  
 48218 FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part H or 8)(-18 °C)

48301 FRESH FROZEN PLASMA DIVIDED (Part A or 1) (-65 °C or colder)  
 48302 FRESH FROZEN PLASMA DIVIDED (Part B or 2) (-65 °C or colder)  
 48303 FRESH FROZEN PLASMA DIVIDED (Part C or 3) (-65 °C or colder)  
 48304 FRESH FROZEN PLASMA DIVIDED (Part D or 4) (-65 °C or colder)  
 48305 FRESH FROZEN PLASMA DIVIDED (Part E or 5) (-65 °C or colder)  
 48306 FRESH FROZEN PLASMA DIVIDED (Part F or 6) (-65 °C or colder)  
 48307 FRESH FROZEN PLASMA DIVIDED (Part G or 7) (-65 °C or colder)  
 48308 FRESH FROZEN PLASMA DIVIDED (Part H or 8) (-65 °C or colder)

48311 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part A or 1)(-65 °C)  
 48312 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part B or 2)(-65 °C)  
 48313 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part C or 3)(-65 °C)  
 48314 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part D or 4)(-65 °C)  
 48315 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part E or 5)(-65 °C)  
 48316 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part F or 6)(-65 °C)  
 48317 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part G or 7)(-65 °C)  
 48318 FRESH FROZEN PLASMA DIVIDED (by pheresis)(Part H or 8)(-65 °C)

48601 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part A or 1)(-18 °C)  
 48602 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part B or 2)(-18 °C)  
 48603 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part C or 3)(-18 °C)  
 48604 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part D or 4)(-18 °C)  
 48605 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part E or 5)(-18 °C)  
 48606 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part F or 6)(-18 °C)  
 48607 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part G or 7)(-18 °C)  
 48608 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part H or 8)(-18 °C)

48611 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part A or 1)  
(by pheresis)(-18 °C or colder)

48612 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part B or 2)  
(by pheresis)(-18 °C or colder)

48613 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part C or 3)  
(by pheresis)(-18 °C or colder)

48614 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part D or 4)  
(by pheresis)(-18 °C or colder)

48615 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part E or 5)  
(by pheresis)(-18 °C or colder)

48616 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part F or 6)  
(by pheresis)(-18 °C or colder)

48617 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part G or 7)  
(by pheresis)(-18 °C or colder)

48618 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part H or 8)  
(by pheresis)(-18 °C or colder)

  

48711 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part A or 1)  
(by pheresis)(-65 °C or colder)

48712 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part B or 2)  
(by pheresis)(-65 °C or colder)

48713 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part C or 3)  
(by pheresis)(-65 °C or colder)

48714 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part D or 4)  
(by pheresis)(-65 °C or colder)

48715 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part E or 5)  
(by pheresis)(-65 °C or colder)

48716 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part F or 6)  
(by pheresis)(-65 °C or colder)

48717 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part G or 7)  
(by pheresis)(-65 °C or colder)

48718 FRESH FROZEN PLASMA DIVIDED IRRADIATED (Part H or 8)  
(by pheresis)(-65 °C or colder)

50000 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup>  
50001 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> (may be used for  
second bag of double or triple plateletpheresis)  
50002 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> (for third bag of  
triple plateletpheresis)  
50003 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
50004 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (may be  
used for second bag of double or triple plateletpheresis)  
50005 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED (for  
third bag of triple plateletpheresis)  
  
50006 PLATELETS PHERESIS - 7d (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50007 PLATELETS PHERESIS - 7d (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50008 PLATELETS PHERESIS - 7d (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50009 PLATELETS PHERESIS - 7d (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50010 PLATELETS PHERESIS - 7d (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50011 PLATELETS PHERESIS - 7d (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50012 PLATELETS PHERESIS - 7d (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50013 PLATELETS PHERESIS - 7d (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
  
50014 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50015 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50016 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50017 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED  
50018 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50019 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50020 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50021 PLATELETS PHERESIS - 7d (for second bag of a double or  
triple plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50022 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50023 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50024 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50025 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50026 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50027 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50028 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50029 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

50030 PLATELETS PHERESIS - 7d (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50031 PLATELETS PHERESIS - 7d (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50032 PLATELETS PHERESIS - 7d (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50033 PLATELETS PHERESIS - 7d (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50034 PLATELETS PHERESIS - 7d (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50035 PLATELETS PHERESIS - 7d (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50036 PLATELETS PHERESIS - 7d (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50037 PLATELETS PHERESIS - 7d (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50038 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50039 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50040 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50041 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50042 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50043 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50044 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50045 PLATELETS PHERESIS - 7d (for second bag of a double or triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50046 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50047 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50048 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50049 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50050 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50051 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50052 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50053 PLATELETS PHERESIS - 7d (for third bag of triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

50054 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> (variable  
contents: < 3 X 10<sup>11</sup>)

50055 PLATELETS PHERESIS - 7d LEUKOCYTES REDUCED<sup>1</sup> IRRADIATED  
(variable contents: < 3 X 10<sup>11</sup>)

52011 PLATELETS PHERESIS DIVIDED (Part A or 1)

52012 PLATELETS PHERESIS DIVIDED (Part B or 2)

52013 PLATELETS PHERESIS DIVIDED (Part C or 3)

52014 PLATELETS PHERESIS DIVIDED (Part D or 4)

52015 PLATELETS PHERESIS DIVIDED (Part E or 5)

52016 PLATELETS PHERESIS DIVIDED (Part F or 6)

52017 PLATELETS PHERESIS DIVIDED (Part G or 7)

52018 PLATELETS PHERESIS DIVIDED (Part H or 8)

52021 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis)(Part A or 1)

52022 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part B or 2)

52023 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part C or 3)

52024 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part D or 4)

52025 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part E or 5)

52026 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part F or 6)

52027 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part G or 7)

52028 PLATELETS PHERESIS DIVIDED (for second bag of a double or  
triple plateletpheresis) (Part H or 8)

52031 PLATELETS PHERESIS DIVIDED (for third bag of triple  
plateletpheresis) (Part A or 1)

52032 PLATELETS PHERESIS DIVIDED (for third bag of triple  
plateletpheresis) (Part B or 2)

52033 PLATELETS PHERESIS DIVIDED (for third bag of triple  
plateletpheresis) (Part C or 3)

52034 PLATELETS PHERESIS DIVIDED (for third bag of triple  
plateletpheresis) (Part D or 4)

52035 PLATELETS PHERESIS DIVIDED (for third bag of triple  
 plateletpheresis) (Part E or 5)  
 52036 PLATELETS PHERESIS DIVIDED (for third bag of triple  
 plateletpheresis) (Part F or 6)  
 52037 PLATELETS PHERESIS DIVIDED (for third bag of triple  
 plateletpheresis) (Part G or 7)  
 52038 PLATELETS PHERESIS DIVIDED (for third bag of triple  
 plateletpheresis) (Part H or 8)

52611 PLATELETS PHERESIS DIVIDED IRRADIATED (Part A or 1)  
 52612 PLATELETS PHERESIS DIVIDED IRRADIATED (Part B or 2)  
 52613 PLATELETS PHERESIS DIVIDED IRRADIATED (Part C or 3)  
 52614 PLATELETS PHERESIS DIVIDED IRRADIATED (Part D or 4)  
 52615 PLATELETS PHERESIS DIVIDED IRRADIATED (Part E or 5)  
 52616 PLATELETS PHERESIS DIVIDED IRRADIATED (Part F or 6)  
 52617 PLATELETS PHERESIS DIVIDED IRRADIATED (Part G or 7)  
 52618 PLATELETS PHERESIS DIVIDED IRRADIATED (Part H or 8)

52621 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part A or 1)  
 52622 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part B or 2)  
 52623 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part C or 3)  
 52624 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part D or 4)  
 52625 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part E or 5)  
 52626 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part F or 6)  
 52627 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part G or 7)  
 52628 PLATELETS PHERESIS DIVIDED IRRADIATED (for second bag of a  
 double or triple plateletpheresis) (Part H or 8)

52631 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple  
 plateletpheresis) (Part A or 1)  
 52632 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple  
 plateletpheresis) (Part B or 2)  
 52633 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple  
 plateletpheresis) (Part C or 3)  
 52634 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple  
 plateletpheresis) (Part D or 4)

52635 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple plateletpheresis) (Part E or 5)

52636 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple plateletpheresis) (Part F or 6)

52637 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple plateletpheresis) (Part G or 7)

52638 PLATELETS PHERESIS DIVIDED IRRADIATED (for third bag of triple plateletpheresis) (Part H or 8)

  

52711 PLATELETS PHERESIS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52712 PLATELETS PHERESIS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52713 PLATELETS PHERESIS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52714 PLATELETS PHERESIS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52715 PLATELETS PHERESIS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52716 PLATELETS PHERESIS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52717 PLATELETS PHERESIS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52718 PLATELETS PHERESIS (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

  

52721 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52722 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52723 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52724 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52725 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52726 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52727 PLATELETS PHERESIS (for second bag of a double or triple plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52728 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52731 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52732 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52733 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52734 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52735 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52736 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52737 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52738 PLATELETS PHERESIS (for third bag of triple plateletpheresis)  
(Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED

52811 PLATELETS PHERESIS (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52812 PLATELETS PHERESIS (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52813 PLATELETS PHERESIS (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52814 PLATELETS PHERESIS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52815 PLATELETS PHERESIS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52816 PLATELETS PHERESIS (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52817 PLATELETS PHERESIS (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52818 PLATELETS PHERESIS (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52821 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52822 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52823 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52824 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52825 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52826 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52827 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52828 PLATELETS PHERESIS (for second bag of a double or triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52831 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52832 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52833 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52834 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

52835 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52836 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part F or 6)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52837 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part G or 7)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
52838 PLATELETS PHERESIS (for third bag of triple  
plateletpheresis) (Part H or 8)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED

60161 CPDA-1 WHOLE BLOOD DIVIDED (250 ml)(Part A or 1)  
60162 CPDA-1 WHOLE BLOOD DIVIDED (250 ml)(Part B or 2)  
60163 CPDA-1 WHOLE BLOOD DIVIDED (250 ml)(Part C or 3)  
60164 CPDA-1 WHOLE BLOOD DIVIDED (250 ml)(Part D or 4)  
60165 CPDA-1 WHOLE BLOOD DIVIDED (250 ml)(Part E or 5)

60261 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (250 ml)(Part A or 1)  
60262 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (250 ml)(Part B or 2)  
60263 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (250 ml)(Part C or 3)  
60264 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (250 ml) Part D or 4)  
60265 CPDA-1 WHOLE BLOOD DIVIDED IRRADIATED (250 ml)(Part E or 5)

61461 CPDA-1 WHOLE BLOOD (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (250 ml)  
61462 CPDA-1 WHOLE BLOOD (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (250 ml)  
61463 CPDA-1 WHOLE BLOOD (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (250 ml)  
61464 CPDA-1 WHOLE BLOOD (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (250 ml)  
61465 CPDA-1 WHOLE BLOOD (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED (250 ml)

62461 CPDA-1 WHOLE BLOOD (Part A or 1)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (250 ml)  
62462 CPDA-1 WHOLE BLOOD (Part B or 2)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (250 ml)  
62463 CPDA-1 WHOLE BLOOD (Part C or 3)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (250 ml)  
62464 CPDA-1 WHOLE BLOOD (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (250 ml)  
62465 CPDA-1 WHOLE BLOOD (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED (250 ml)

64061 CPDA-1 RED BLOOD CELLS DIVIDED (Part A or 1)  
(from 250 ml CPDA-1 Whole Blood)

64062 CPDA-1 RED BLOOD CELLS DIVIDED (Part B or 2)  
 (from 250 ml CPDA-1 Whole Blood)  
 64063 CPDA-1 RED BLOOD CELLS DIVIDED (Part C or 3)  
 (from 250 ml CPDA-1 Whole Blood)  
 64064 CPDA-1 RED BLOOD CELLS DIVIDED (Part D or 4)  
 (from 250 ml CPDA-1 Whole Blood)  
 64065 CPDA-1 RED BLOOD CELLS DIVIDED (Part E or 5)  
 (from 250 ml CPDA-1 Whole Blood)

64361 CPDA-1 RED BLOOD CELLS DIVIDED (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup>  
 (from 250 ml CPDA-1 Whole Blood)  
 64362 CPDA-1 RED BLOOD CELLS DIVIDED (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup>  
 (from 250 ml CPDA-1 Whole Blood)  
 64363 CPDA-1 RED BLOOD CELLS DIVIDED (Part C or 3)  
 LEUKOCYTES REDUCED<sup>1</sup>  
 (from 250 ml CPDA-1 Whole Blood)  
 64364 CPDA-1 RED BLOOD CELLS DIVIDED (Part D or 4)  
 LEUKOCYTES REDUCED<sup>1</sup>  
 (from 250 ml CPDA-1 Whole Blood)  
 64365 CPDA-1 RED BLOOD CELLS DIVIDED (Part E or 5)  
 LEUKOCYTES REDUCED<sup>1</sup>  
 (from 250 ml CPDA-1 Whole Blood)

65061 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)  
 (from 250 ml CPDA-1 Whole Blood)  
 65062 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)  
 (from 250 ml CPDA-1 Whole Blood)  
 65063 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)  
 (from 250 ml CPDA-1 Whole Blood)  
 65064 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)  
 (from 250 ml CPDA-1 Whole Blood)  
 65065 CPDA-1 RED BLOOD CELLS DIVIDED IRRADIATED (Part E or 5)  
 (from 250 ml CPDA-1 Whole Blood)

65361 CPDA-1 RED BLOOD CELLS (Part A or 1)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (from 250 ml CPDA-1 Whole Blood)  
 65362 CPDA-1 RED BLOOD CELLS (Part B or 2)  
 LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
 (from 250 ml CPDA-1 Whole Blood)  
 65363 CPDA-1 RED BLOOD CELLS (Part C or 3)

LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
(from 250 ml CPDA-1 Whole Blood)  
65364 CPDA-1 RED BLOOD CELLS (Part D or 4)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
(from 250 ml CPDA-1 Whole Blood)  
65365 CPDA-1 RED BLOOD CELLS (Part E or 5)  
LEUKOCYTES REDUCED<sup>1</sup> DIVIDED IRRADIATED  
(from 250 ml CPDA-1 Whole Blood)  
  
89501 RECOVERED PLASMA LIQUID IRRADIATED  
(Storage: 37°C or colder)

NOTES:

1. LEUKOCYTES REDUCED replaced Leukocytes Removed by Filtration  
effective May 29,1996