

	r=1	r=2	r=3	r=4	r=5	r=6	r=7	r=8	r=9	r=10	r=11
k=1	17.8	25.8	11.3	41.8	6.5	9.4	29.6	7.4	17.9	17.9	9.1
k=2	25.3	36.2	25.7	25.8	14.2	9.5	22.8	14.5	12.2	23.0	6.4
k=3	15.9	29.1	19.6	39.5	16.4	3.1	22.7	25.5	14.4	18.8	8.0
k=4	12.0	32.5	14.2	27.5	23.6	8.5	14.4	31.1	13.9	13.8	4.0
k=5	20.3	22.7	11.5	27.1	25.4	11.6	16.2	28.1	16.2	10.5	5.8
k=6	29.0	12.2	20.6	18.5	23.3	9.5	28.1	19.5	16.2	19.4	6.7
k=7	N/A	24.7	N/A	15.1	31.8	3.1	18.4	12.1	15.9	21.0	3.7
k=8	N/A	20.9	N/A	11.5	25.8	8.5	24.9	13.6	14.2	32.8	16.1
k=9	N/A	35.4	N/A	34.8	32.6	11.6	19.8	17.3	16.6	28.6	12.7

[illegible]

values of $m_{r,1}^{1,2}$ which is

the count of regions covered by Platelet
in Adventitia layer from donor r
with No treatment by storage medium

	r		1 2		3 4		5		6		7		8		9		10 11
	_____		- -		__-_-		__-		___-		____-		____-		____-		____-
	count		6 11		6 19		10 24		17 16		14 19		16				
	_____		- -		__-_-		__-		___-		____-		____-		____-		____-

	$r=1$	$r=2$	$r=3$	$r=4$	$r=5$	$r=6$	$r=7$	$r=8$	$r=9$	$r=10$	$r=11$
$k=1$	11.2	17.1	39.2	27.9	58.6	6.6	25.8	13.1	15.5	9.6	15.7
$k=2$	45.7	16.7	29.0	23.3	26.9	4.2	37.1	11.6	17.9	11.4	19.0
$k=3$	7.2	14.8	19.9	22.7	29.7	7.2	28.9	23.0	9.6	10.2	16.1
$k=4$	4.6	15.8	25.7	17.5	57.9	9.5	17.8	34.7	12.8	16.3	11.4
$k=5$	7.9	18.9	21.0	18.2	47.0	7.8	15.5	33.8	7.5	6.5	11.6
$k=6$	16.0	16.8	36.2	9.6	41.2	8.5	28.7	30.7	26.9	8.7	40.9
$k=7$	26.4	N/A	50.5	6.2	36.5	6.2	12.5	33.1	11.5	10.4	30.9
$k=8$	24.9	N/A	17.5	29.6	36.7	8.4	32.2	32.3	16.4	10.8	36.6
$k=9$	13.1	N/A	28.6	31.5	N/A	8.6	24.6	30.3	14.4	14.3	28.4

[illegible]

values of $m_{r,2}^{1,2}$ which is

the count of regions covered by Platelet

in Adventitia layer from donor r

after 0 weeks treatment with storage medium

r	1	2	3	4	5	6	7	8	9	10	11
	_____	__	-	__	__	-	__	__	__	__	__
count	10	6	11	18	8	24	17	14	17	19	18
	_____	__	-	__	__	-	__	__	__	__	__

	r=1	r=2	r=3	r=4	r=5	r=6	r=7	r=8	r=9	r=10	r=11
k=1	3.7	34.8	32.7	16.0	43.8	27.5	23.3	33.4	8.3	13.5	6.0
k=2	9.5	54.9	31.7	18.1	45.3	19.1	18.8	28.7	8.6	12.8	14.6
k=3	9.2	13.1	27.3	13.3	45.8	49.8	15.1	26.2	11.2	14.7	15.7
k=4	6.5	24.3	30.7	19.6	37.2	25.3	6.7	46.2	12.6	13.8	10.4
k=5	7.9	33.5	27.3	25.0	39.2	18.2	20.6	26.7	11.6	18.2	12.1
k=6	8.9	24.8	39.0	17.6	33.8	14.8	4.8	19.5	11.4	7.5	4.9
k=7	10.9	11.3	25.6	30.7	27.9	22.8	26.4	27.8	5.6	10.1	7.1
k=8	14.6	44.1	26.7	15.1	32.5	27.9	20.6	8.1	5.1	16.1	6.9
k=9	15.4	29.4	21.2	21.6	40.1	25.0	19.3	10.1	9.4	10.6	10.7

k=10	17.5	19.7	17.8	25.3	19.9	27.0	16.1	12.5	8.1	8.1	16.1	
k=11	10.8	14.0	9.5	14.8	14.5	25.3	20.7	22.7	N/A	5.9	14.0	
k=12	15.4	19.6	9.9	20.6	30.9	20.9	N/A	27.7	N/A	5.3	16.1	
k=13	17.2	12.3	N/A	33.4	37.1	27.1	N/A	28.6	N/A	N/A	9.7	
k=14	9.0	27.4	N/A	14.1	18.9	31.9	N/A	11.6	N/A	N/A	5.4	
k=15	N/A	N/A	N/A	4.1	N/A	39.2	N/A	24.3	N/A	N/A	N/A	
k=16	N/A	N/A	N/A	21.0	N/A	31.6	N/A	16.0	N/A	N/A	N/A	
k=17	N/A	N/A	N/A	13.8	N/A	N/A	N/A	24.5	N/A	N/A	N/A	
k=18	N/A	N/A	N/A	20.9	N/A	N/A	N/A	28.7	N/A	N/A	N/A	
k=19	N/A	N/A	N/A	19.5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
k=20	N/A	N/A	N/A	16.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

values of $m_{r,3}^{1,2}$ which is

the count of regions covered by Platelet

in Adventitia layer from donor r

after 1 week treatment with storage medium

r	1	2	3	4	5	6	7	8	9	10	11	
count	14	14	12	20	14	16	11	18	10	12	14	

|_____|_|_|_|_|_|_|_|_|_|_|_|_|_|

Artery wall Layer: Adventitia ($L=1$)

Thrombogenic Factor: Platelet ($T=2$)

Storage Medium Treatment: 12 weeks ($j=4$)

Count of Total Measurements: 211 ($n_4=211$)

measured values of $y_{k,r,4}^{1,2}$ which is

the percentage of area covered by Platelet

in the region k of Adventitia layer from donor r

after 12 weeks treatment with storage medium

	$r=1$	$r=2$	$r=3$	$r=4$	$r=5$	$r=6$	$r=7$	$r=8$	$r=9$	$r=10$	$r=11$
$k=1$	7.9	21.6	27.1	18.4	26.4	14.2	18.1	20.4	9.8	8.1	5.5
$k=2$	5.2	20.7	23.0	21.0	17.1	15.7	21.9	27.1	9.8	9.1	13.9
$k=3$	3.9	22.5	24.3	15.1	30.8	17.9	30.8	30.2	5.5	7.3	11.5
$k=4$	3.5	35.3	23.3	9.2	37.2	16.0	41.3	20.6	2.7	8.3	2.5
$k=5$	7.3	40.9	24.6	24.2	24.6	13.4	34.1	27.3	4.8	15.0	6.3
$k=6$	17.8	31.0	16.3	21.6	19.7	5.4	36.5	26.3	3.5	10.9	10.1
$k=7$	9.9	14.7	19.0	7.3	14.8	13.7	31.6	16.9	7.9	15.8	9.9
$k=8$	7.1	14.9	13.7	10.6	19.6	11.0	39.1	20.3	4.7	14.6	12.5
$k=9$	5.6	36.4	20.3	10.6	18.5	16.9	30.3	26.7	2.5	16.9	16.5

[illegible]

[illegible]

values of $m_{r,4}^{1,2}$ which is
the count of regions covered by Platelet
in Adventitia layer from donor r
after 12 weeks treatment with storage medium

[illegible]

Artery wall Layer: Adventitia ($L=1$)

Thrombogenic Factor: Platelet ($T=2$)

Storage Medium Treatment: 24 weeks ($j=5$)

Count of Total Measurements: 176 ($n_5=176$)

measured values of $y_{k,r,5}^{1,2}$ which is

the percentage of area covered by Platelet

in the region k of Adventitia layer from donor r

after 24 weeks treatment with storage medium

	$r=1$	$r=2$	$r=3$	$r=4$	$r=5$	$r=6$	$r=7$	$r=8$	$r=9$	$r=10$	$r=11$
$k=1$	23.6	12.6	8.7	11.3	10.1	14.5	28.3	16.1	6.4	14.4	3.2
$k=2$	21.5	11.8	12.2	13.1	16.6	17.4	24.6	21.4	4.7	16.9	10.1
$k=3$	7.8	10.4	15.1	12.6	21.4	19.0	35.1	19.2	5.1	11.8	12.1
$k=4$	9.3	31.8	5.9	13.1	14.1	11.4	33.0	27.4	5.0	7.9	6.4
$k=5$	17.6	17.2	7.7	20.3	28.3	13.6	34.8	21.8	11.1	15.7	13.8
$k=6$	10.4	18.7	12.9	15.7	30.2	8.6	23.9	19.9	4.1	15.7	11.9
$k=7$	17.9	19.7	11.7	18.5	20.7	13.8	27.1	26.2	8.0	8.5	4.5
$k=8$	16.7	20.1	7.7	13.2	14.7	11.0	17.1	11.1	10.5	7.3	8.2
$k=9$	21.1	17.1	8.8	13.1	14.5	9.3	11.4	9.5	17.0	5.5	4.2

[illegible]

[illegible]

values of $m_{r,5}^{1,2}$ which is

the count of regions covered by Platelet

in Adventitia layer from donor r

after 24 weeks treatment with storage medium

[illegible]

count	10	10	10	11	18	14	26	16	19	20	22
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