

Q/A

1. 1

A

8		24	
			*
ADP	MAR≥55%	30% < MAR < 55%	MAR≤30%
AA	30% < MAR < 55%	MAR≥55%	30% < MAR < 55%

1. 2

A MAR

MAR

	MAR		
	PLR-06	PLR	A -10
3.8%			
/			

1. 3 PL

A PL

Sequentia I

Platelet Counting Method SPCM

i

1.4

A

ADP

AA

COL

EPI

a

b

22-26 °C

c *pH*

*CO*₂

pH

pH

d *Ca*²⁺

HCT

HCT

HCT

3.8 %

3.2 %

e

f

2.2

PET

2.4

A

1

2.5

A

EDTA

C3

a

EDTA

PLT

b

C3

PLT

PLT

a b c

2.6

PLT

0

	6	3	3-5
	3		
<i>c</i> PLT	$200-1000 \times 10^9$	<i>a</i>	<i>b</i>

3.1

A

3.2 MPV MAR MAP

A

LIS

a

LIS

LIS

b

LIS

My

SQL

3.4

PL

PLT

A

PLT

PLT

a

EDTA

10%

EDTA

EDTA

b EDTA

PLT

c

d

PL

PL

2015-11-10