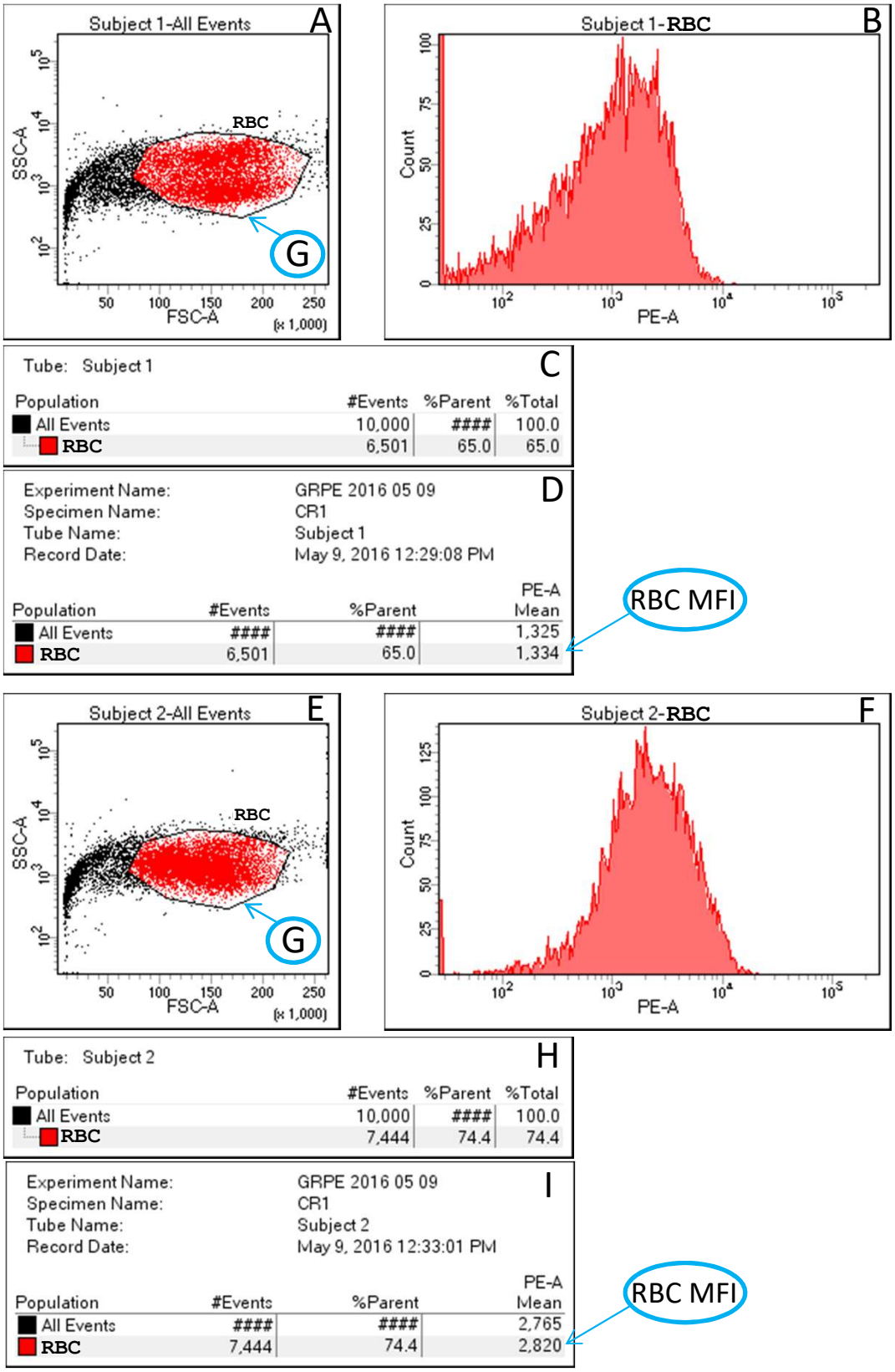
A
Subject 1-All Events
RBC
G
SSC-A
FSC-A
(x 1,000)
B
Subject 1-RBC
Count
PE-A
C
Tube: Subject 1
Population #Events %Parent %Total
All Events 10,000 #### 100.0
RBC 6,501 65.0 65.0
D
Experiment Name: GRPE 2016 05 09
Specimen Name: CR1
Tube Name: Subject 1
Record Date: May 9, 2016 12:29:08 PM
Population #Events %Parent PE-A Mean
All Events #### #### 1,325
RBC 6,501 65.0 1,334
RBC MFI
E
Subject 2-All Events
RBC
G
SSC-A
FSC-A
(x 1,000)
F
Subject 2-RBC
Count
PE-A
H
Tube: Subject 2
Population #Events %Parent %Total
All Events 10,000 #### 100.0
RBC 7,444 74.4 74.4
I
Experiment Name: GRPE 2016 05 09
Specimen Name: CR1
Tube Name: Subject 2
Record Date: May 9, 2016 12:33:01 PM
Population #Events %Parent PE-A Mean
All Events #### #### 2,765
RBC 7,444 74.4 2,820
RBC MFI

Figure 5