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HEALTH
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UNIVERSITY



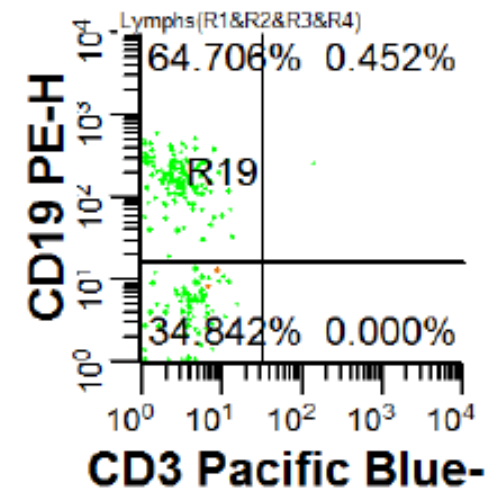
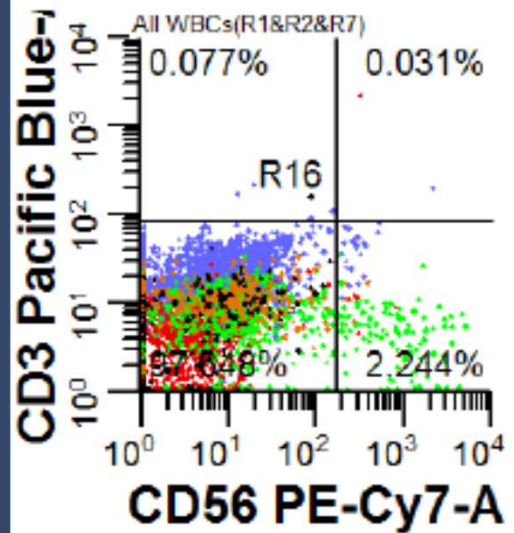
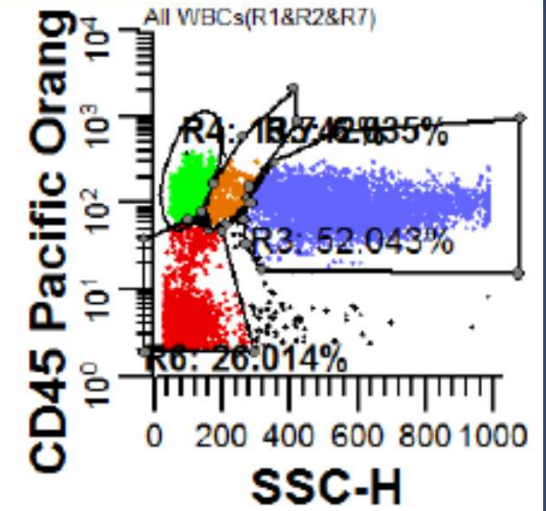
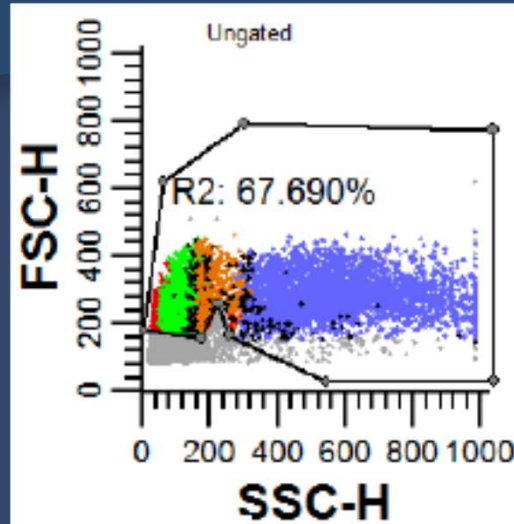
**The Evaluation and Management of Immunodeficiencies
Associated with DiGeorge**

**Presented by: Adam Lamble, MD
Date: 10/6/2016 – 10/9/2016**

Case Presentation

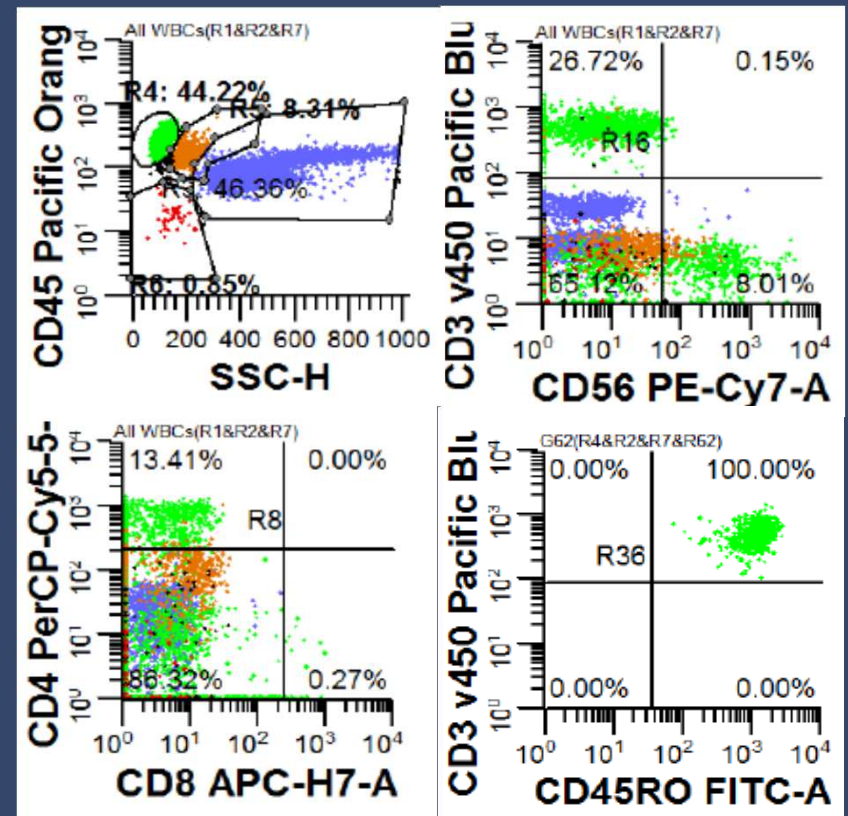
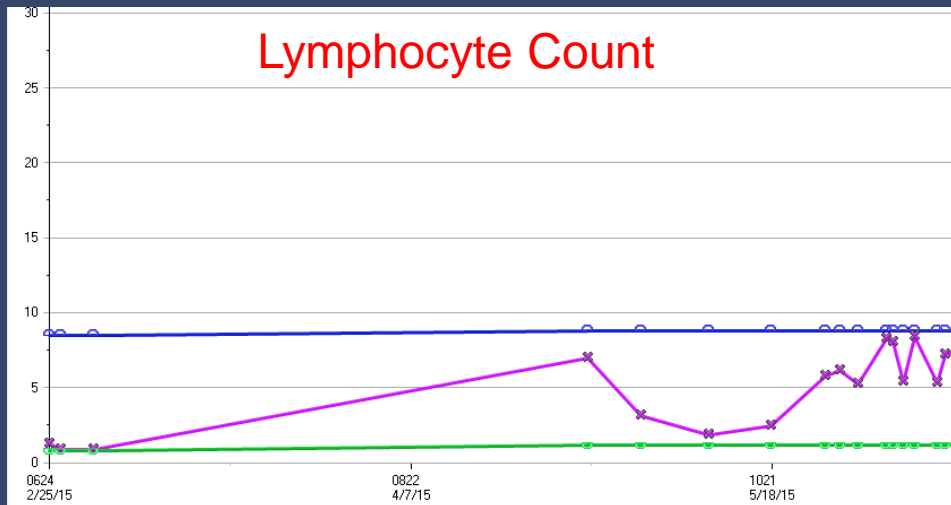
- Six day old full term male infant born via repeat c-section
 - Difficulty passing an NG
 - Delayed passage of meconium
 - Heart murmur
- Transfer to NICU for further work-up and management
 - VSD found on TTE
 - Noted to be profoundly hypocalcemic
 - First NBS returned with a TREC of 0

Case Presentation

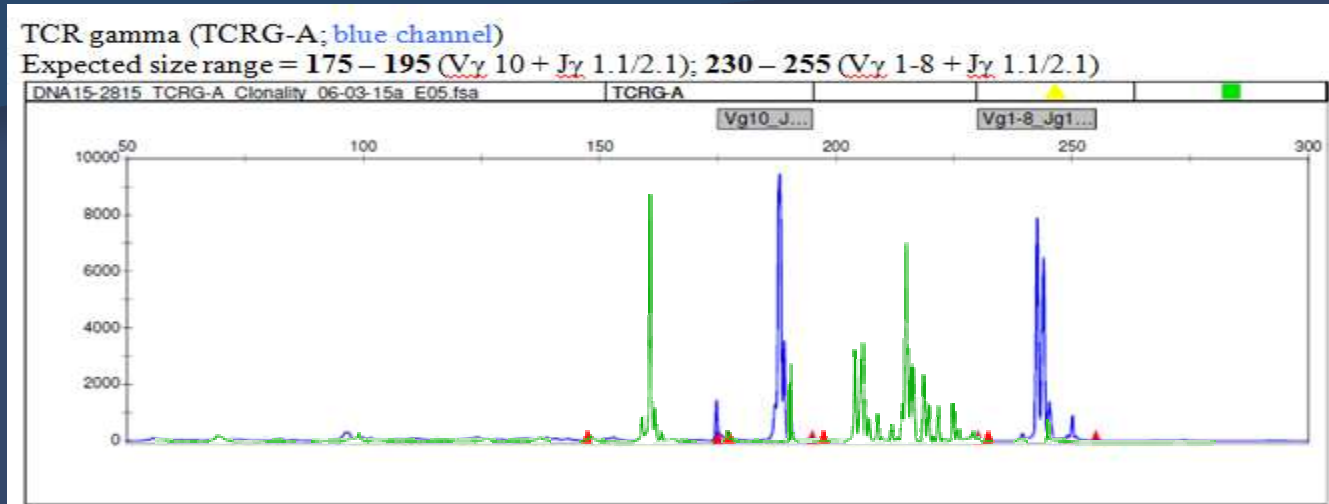


Case Presentation

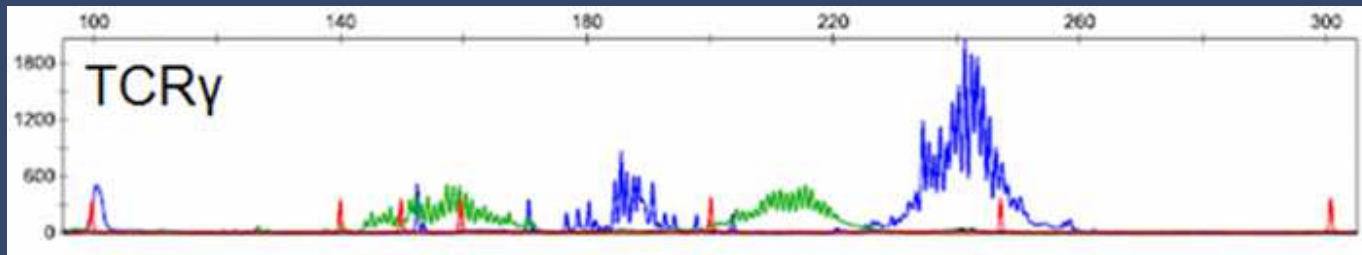
- At 3 months of age, patient developed:
 - Significant axillary lymphadenopathy
 - Alopecia
 - Rash



T-cell Gene Rearrangement PCR Analysis



Patient



Normal

How would you manage this patient?

Case Presentation

