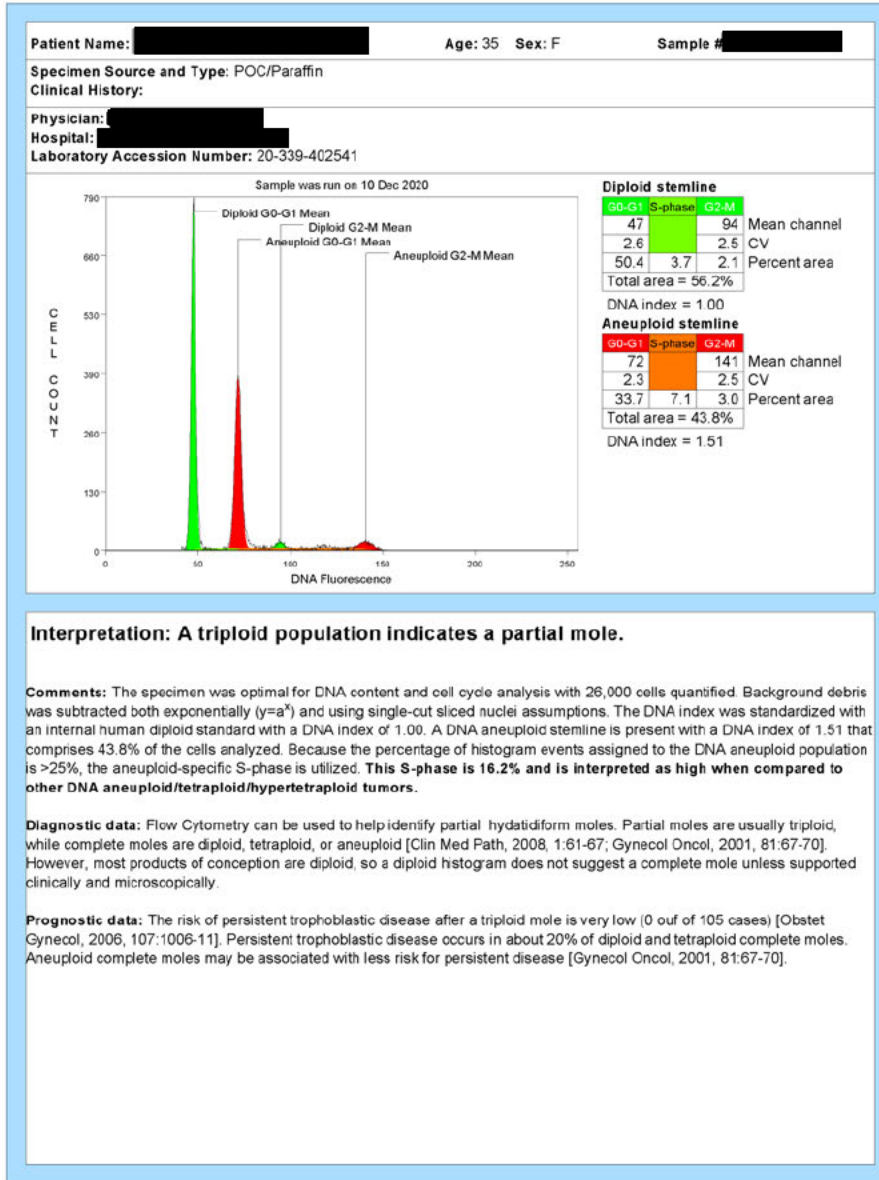


Patient: [REDACTED]  
 DOB: [REDACTED] Age: 35 Gender: F  
 Patient Identifiers: [REDACTED]  
 Visit Number (FIN): [REDACTED]

Client: [REDACTED]  
 Physician: [REDACTED]

ARUP Test Code: 2006178  
 Collection Date: 12/02/2020  
 Received in lab: 12/06/2020  
 Completion Date: 12/11/2020

**DNA Content - Cell Cycle Analysis**



These results have been reviewed and approved by [REDACTED] MD, MS.



Patient: [REDACTED]  
 ARUP Accession: 20-339-402541

Patient [REDACTED] | Date of Birth [REDACTED] | Gender: F | Physician: [REDACTED]  
Patient Identifiers: [REDACTED] | Visit Number (FIN): [REDACTED]

## Interpretive Data

INTERPRETIVE DATA: Products of Conception, Ploidy by Flow

Flow Cytometry can be used to help identify partial hydatidiform moles. Partial moles are usually triploid while complete moles are diploid or tetraploid. [Clinical Medicine: Pathology, 2008, 1:61-67]. However, most products of conception are diploid by flow cytometry, so a diploid histogram does not suggest a complete hydatidiform mole unless supported clinically and microscopically. Of 35 cases of histologically apparent partial moles, no complications occurred in those that were triploid. However, 20 percent of those that were diploid had complications (persistence, metastasis). [Am J Ob Gyn, 1987, 157: 969-73]

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: [aruplab.com/CS](http://aruplab.com/CS)

