

Make/Change Appointment Pay Online

CHROMOSOME ANALYSIS OF PRODUCTS OF CONCEPTION

Synonym(s): KARYOTYPE POC

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Lab Section Category	Cytogenetics - Postnatal Click here to find out more about the write-up (/clinical-departments-centers/pathology/pathology-handbook/lab-discipline-special-instructions/pages/cytogenetics.aspx).
Specimen Required	Early gestation (20 - 50mg) placental/fetal tissue and transfer into a sterile tube containing transport medium supplied by the Cytogenetics Laboratory. Late gestation - Fetal gonads preferred. IUD - Placental tissue or fetal gonads preferred.
Storage and Transport	Pre-rinse all the specimens in sterile transport medium supplied by the Cytogenetics Laboratory or in sterile 0.9% saline solution.
Method	In situ coverslip technique
Test Result	Normal or Abnormal. If Abnormal, the karyotypic abnormality is described in accordance to the International System for Human Cytogenomic Nomenclature (ISCN, 2016).
Turnaround Time	15 ~ 42 days
Day(s) Test Set up	Monday – Saturday (office hours)
Remarks	Indicate clearly the clinical indications on the cytogenetics request form or CPOE.

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Change History Notes

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08 Dec 2015 08:17 AM
 Updated Turnaround Time: 15 ~ 42 days

https://www.sgh.com.sg/Clinical-Departments-Centers/Pathology/Pathology-Handbook/Lab-Discipline-Special-Instructions/Tests/Pages/... 19/10/2018

- 06 Jul 2017 10:43 AM
 - Updated the test result for ISCN, 2013 to ISCN, 2016

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