

SUPPLEMENTARY INFORMATION

Title of paper

Neonatal screening program for five conditions in Honduras

Authors' full names

Michelle Melissa Miralda Buckley¹, Lindsay Borjas Aguilar², Rosibel Colindres Lainez³, Hector Joaquin Alvarado Valenzuela³, Fernando Ponce⁴, Débora Gusmão Melo^{1,5}

Authors' primary affiliations

1 - Postgraduate Nursing Program, Federal University of São Carlos (UFSCar), São Paulo, Brazil

2 - Immunology Laboratory, Clinical Laboratory Department, Hospital Escuela Universitario de la Universidad Nacional Autónoma de Honduras (UNAH), Tegucigalpa, Honduras

3 - Clinical Analysis Laboratory, Instituto Hondureño de Seguridad Social (IHSS), Tegucigalpa, Honduras

4 - Statistics Department, Instituto Hondureño de Seguridad Social (IHSS), Tegucigalpa, Honduras

5 - Department of Medicine, Federal University of São Carlos (UFSCar), São Paulo, Brazil

Correspondence to

D.G. Melo

Rod. Washington Luís (SP-310), Km 235, Campus da UFSCar

Departamento de Medicina

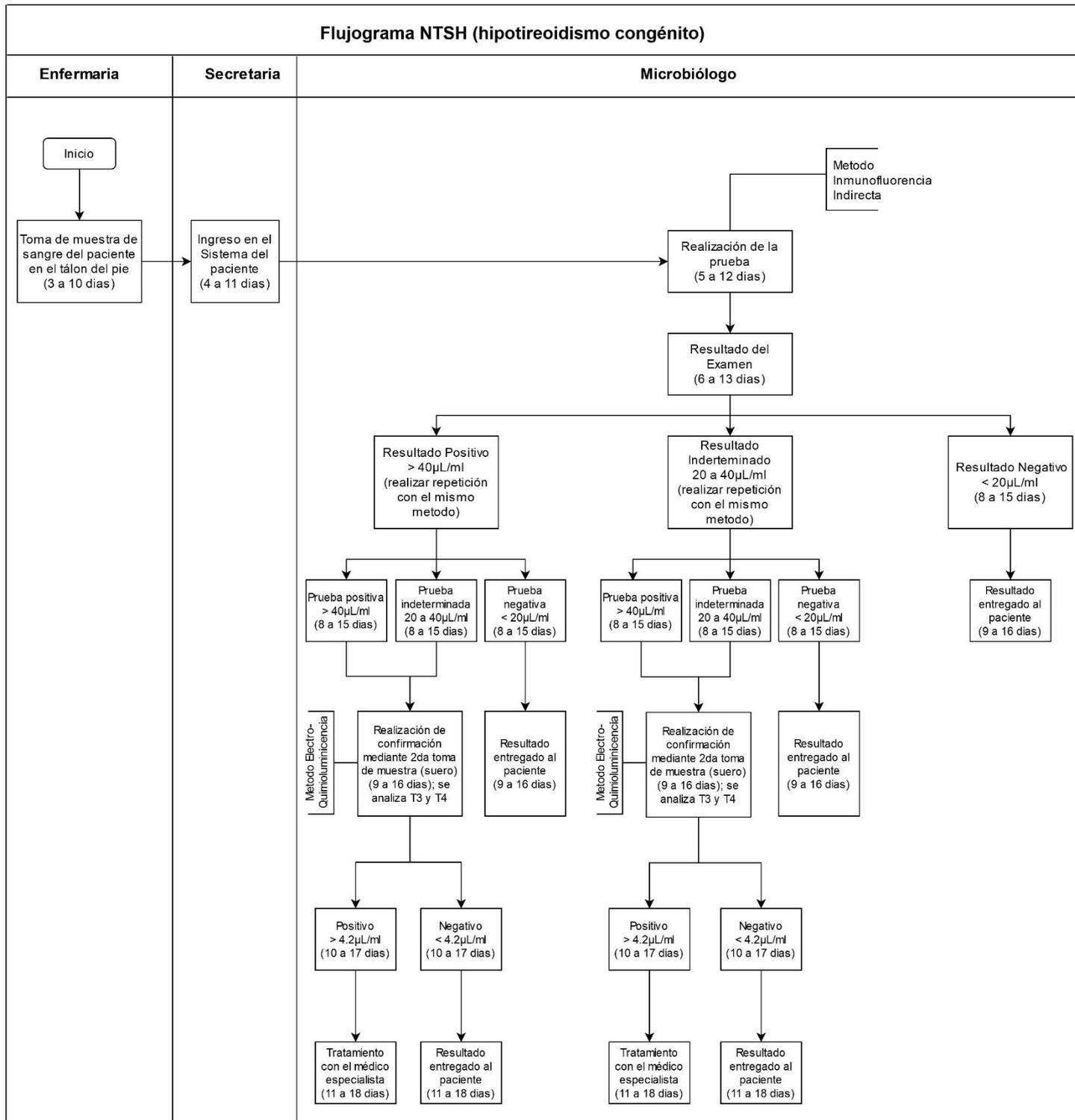
São Carlos, SP, Brasil, CEP 13565-905

Phone/Fax: +55 16 3351-8340

dgmelo@ufscar.br

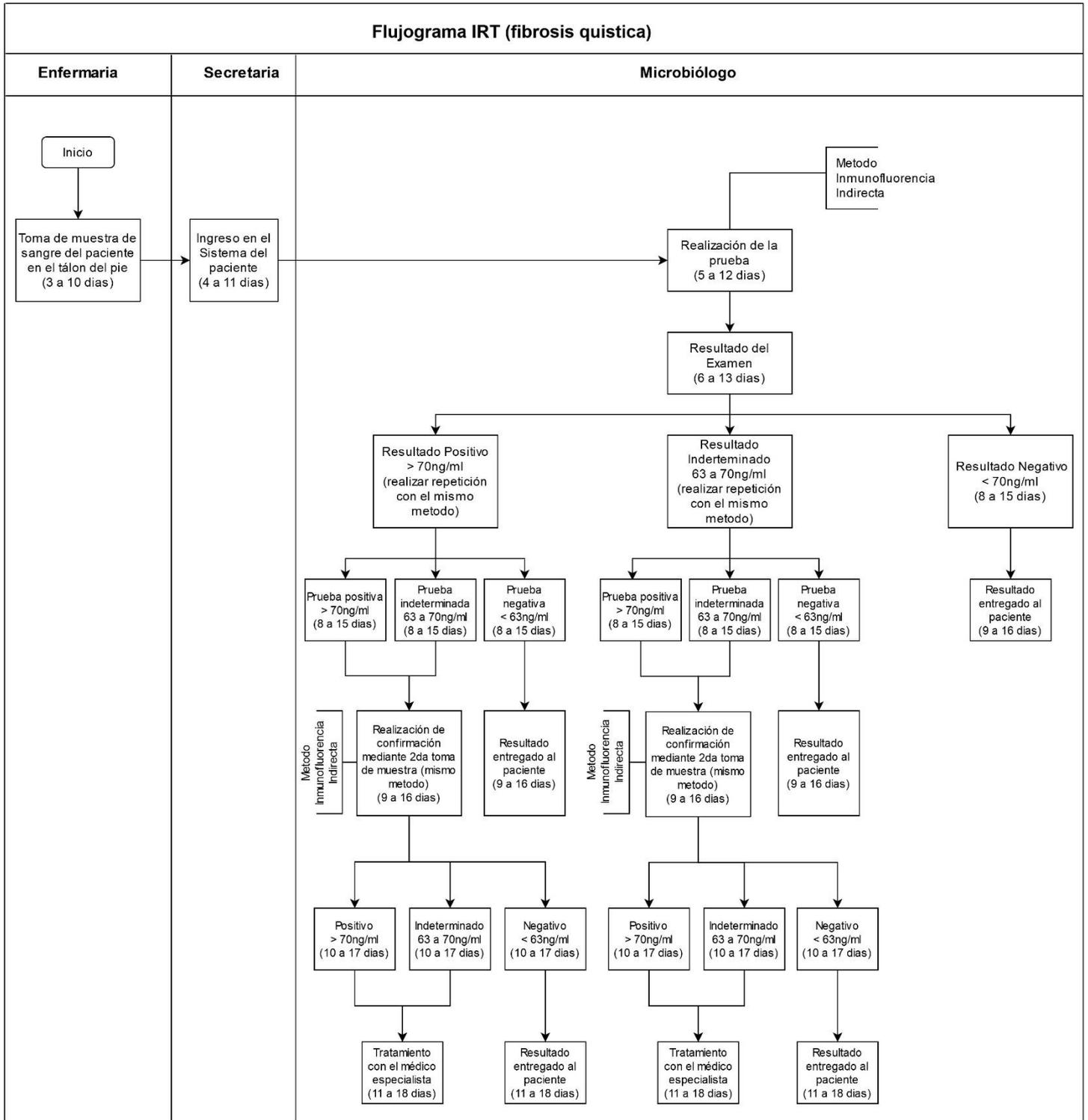
STANDARD OPERATING PROCEDURE FOR THE DETERMINATION OF TSH (CONGENITAL HYPOTHYROIDISM)

PROCEDIMIENTO OPERATIVO ESTÁNDAR PARA LA DETERMINACIÓN DE TSH (HIPOTIROIDISMO CONGÉNITO)



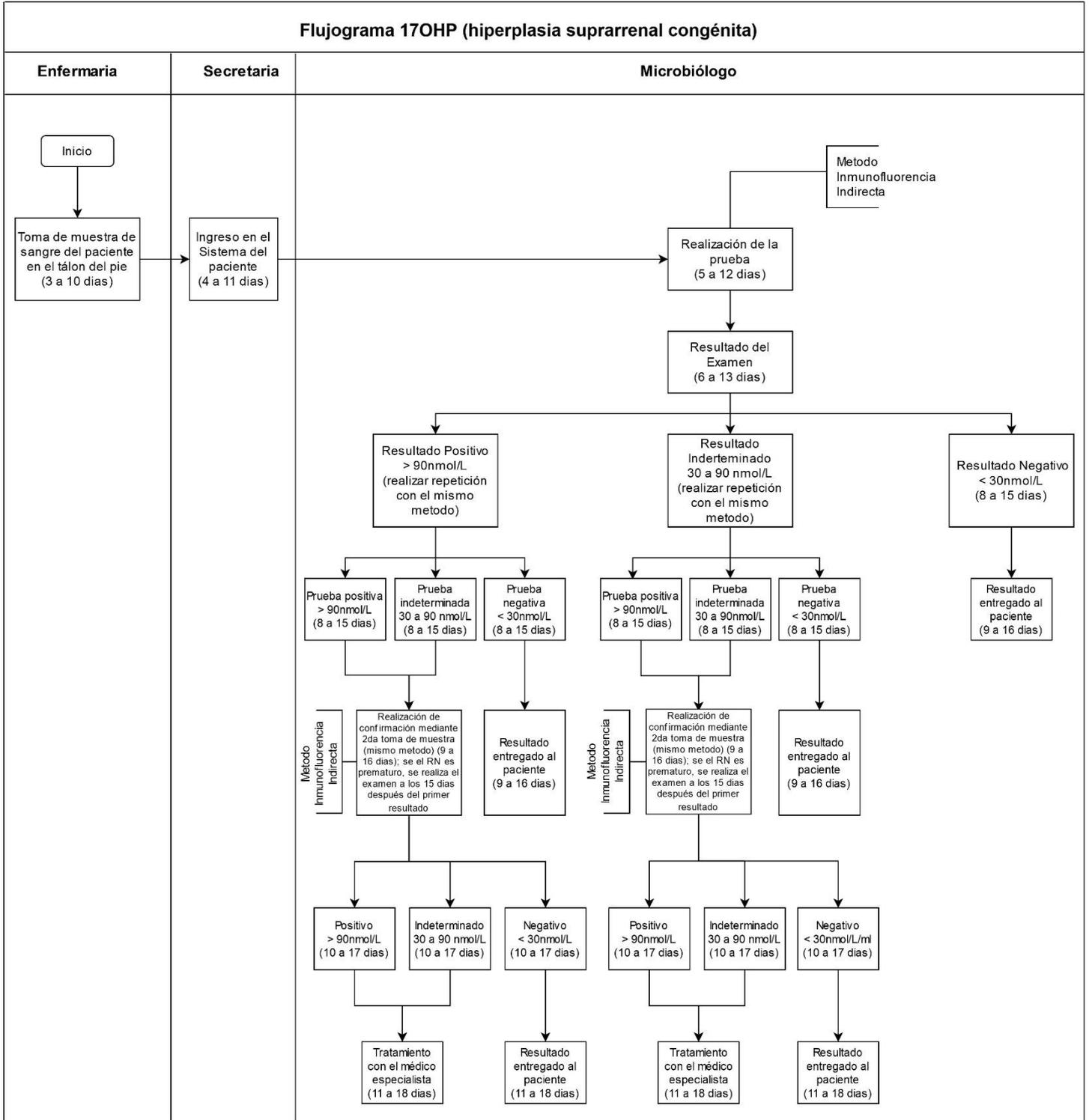
STANDARD OPERATING PROCEDURE FOR THE DETERMINATION OF IRT (CYSTIC FIBROSIS)

PROCEDIMIENTO OPERATIVO ESTÁNDAR PARA LA DETERMINACIÓN DE IRT (FIBROSIS QUÍSTICA)



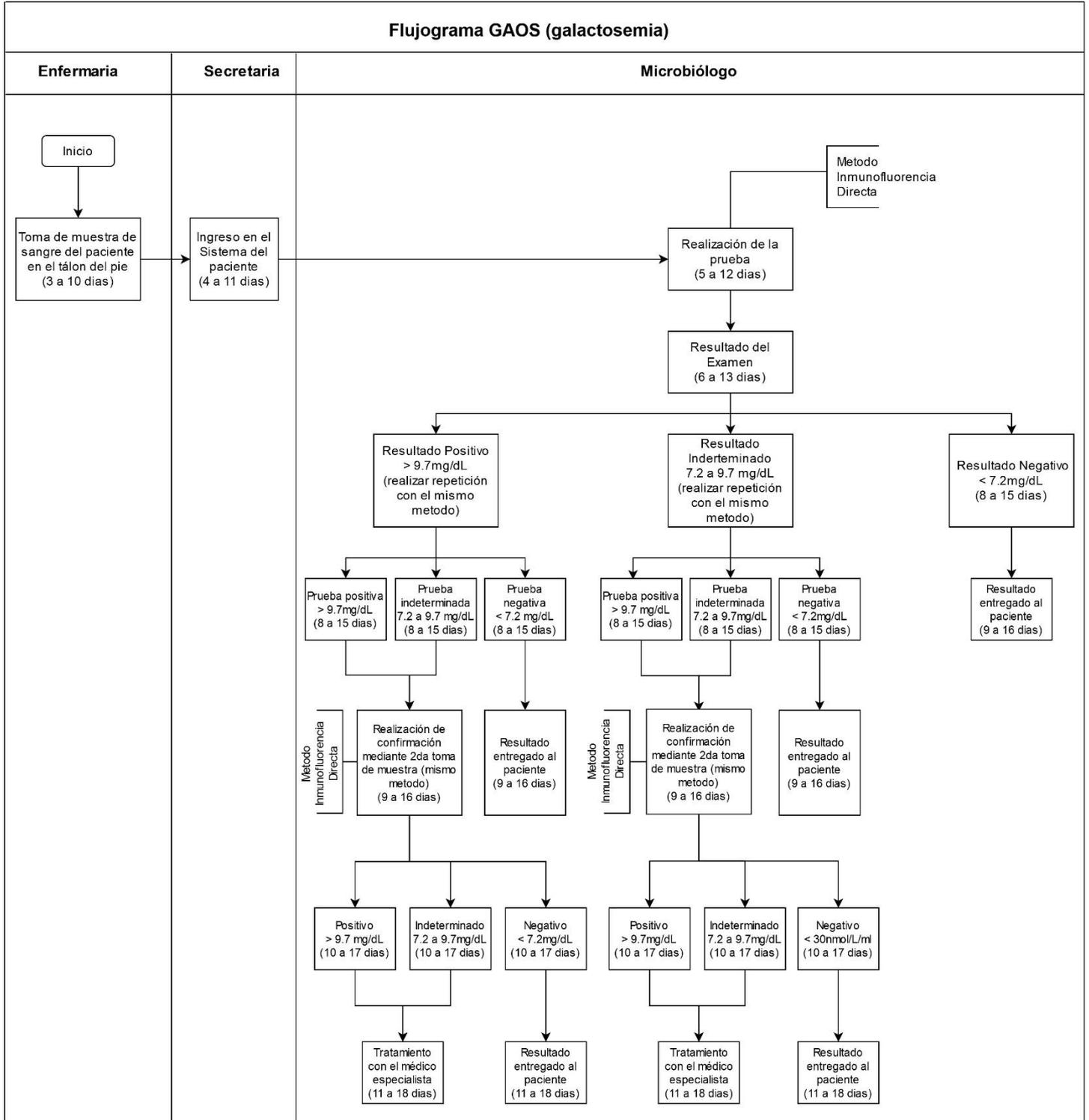
STANDARD OPERATING PROCEDURE FOR THE DETERMINATION OF 17 α -OH PROGESTERONE (ADRENAL HYPERPLASIA)

PROCEDIMIENTO OPERATIVO ESTÁNDAR PARA LA DETERMINACIÓN DE 17 α -OH PROGESTERONA (HIPERPLASIA SUPRARRENAL)



STANDARD OPERATING PROCEDURE FOR THE DETERMINATION OF TOTAL GALACTOSE (GALACTOSEMIA)

PROCEDIMIENTO OPERATIVO ESTÁNDAR PARA LA DETERMINACIÓN DE GALACTOSA TOTAL (GALACTOSEMIA)



STANDARD OPERATING PROCEDURE FOR THE DETERMINATION OF NEONATAL PHENYLANANINE (PHENYLKETONURIA)

PROCEDIMIENTO OPERATIVO ESTÁNDAR PARA LA DETERMINACIÓN DE FENILANANINA NEONATAL (FENILCETONURIA)

