

Your Hospital Name
Address
City, State Zip
(000) 000-0000

Glomerular Filtration Rate Report

Printed on 02/02/04 08:39

Name: Sample GFR

ID: 102

Ref. Physician:

Code:

Patient Weight:

Radiopharmaceutical Administration

Date: 05/31/99

Time: 18:34

Isotope: Tc-99m-DTPA

Activity (uCi): 5000.0

Detector: Well

GFR Test Results

Procedure Name: Two Sample

Sample Method: Two @ 1 Hr and 3 Hrs

Standard Dilution Ratio: 1:10000

Quantity of Diluted Standard Used for Counting: 0.100 ml

Quantity of Ultrafiltrate Used for Counting: 0.100 ml

	Time Stamp	Count Time (seconds)	Counts (cpm)
Lab Background	18:35 on 05/31/99	60	100
Standard	18:34 on 05/31/99	60	5788
Ultrafiltrate (60 mins.)	19:34 on 05/31/99	60	2876
Ultrafiltrate (180 mins.)	21:34 on 05/31/99	60	964

Standard Net Counts: 568800000 cpm (Corrected for dilution and sample size)

Ultrafiltrate Net Counts: 27760 cpm/ml (Sample taken at 60 minutes after injection)

Ultrafiltrate Net Counts: 8640 cpm/ml (Sample taken at 180 minutes after injection)

Glomerular Filtration Rate = 107.0 ml/min

Technologist: Sharon Johnson

Comments:

Physician: _____

Date: _____