This is <u>NOT</u> an interpretation of the examination. See patient dictated report for radiologist findings & impression.

Venous Insufficiency

Patient Name:	Site:
ACC#:	Tech/ext:
MRN#:	Date:
Ref Physician:	
Patency of Deep Veins: Check boxes for all patent vessels. If thrombus is found, comment location and description. RT CFV RT FV RT POP Comments:	
Dialet	1.54
Right	Left
GSV Diameter: Prox MidDist cm	GSV Diameter: Prox MidDist cm
GSV reflux time	GSV reflux time
GSV reflux time Proximalseconds	GSV reflux time Proximalseconds
	·
Proximalseconds	Proximalseconds
Proximalseconds Mid-thighseconds	Proximalseconds Mid-thighseconds
Proximalseconds Mid-thighseconds Distalseconds	Proximalseconds Mid-thighseconds Distalseconds
Proximalseconds Mid-thighseconds Distalseconds LSV reflux time	Proximalseconds Mid-thighseconds Distalseconds LSV reflux time
Proximalseconds Mid-thighseconds Distalseconds LSV reflux time Proximalseconds	Proximalseconds Mid-thighseconds Distalseconds LSV reflux time Proximalseconds

Criteria for Venous insufficiency:

- Competent valves: "0" (0 to < 0.5 sec.)
- Incompetent valves: "1" Mild (0.5 to < 1 sec.)

"2" Moderate (1 to < 2 sec.)

"3" Severe (> 2 sec.)

Criteria for Incompetent Perforator Veins:

 Reverse flow, or flow from deep to superficial is abnormal