

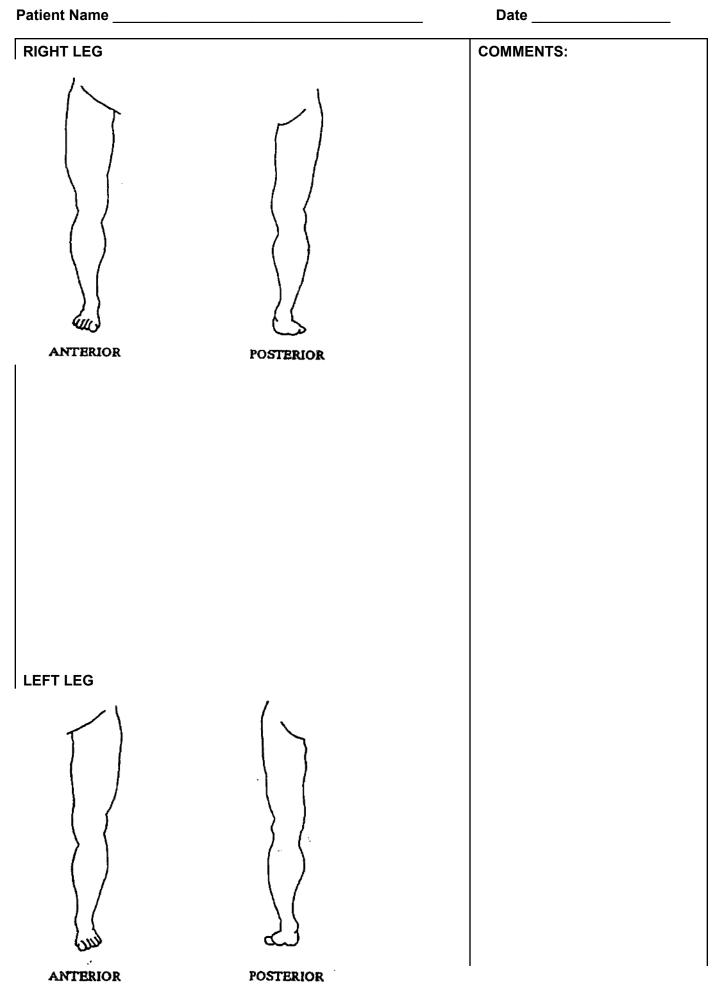
6565 West Loop South #801 | Bellaire, TX 77401 | P: 832.553.2314 | F 713.661.4346

Post-Sclerotherapy / Phlebology Treatment Note

Patient Name			
 Patient is here because of: Scheduled trapped blood post-sclero check Discomfort in the legs Sores Severe bruising / "trapped" blood Problems with compression stockings / compliance Other			
Post-sclero tx #Date of sclero tx h/o A/P h/o Closure			
Improvement noted by patient? Y / N Compliance with post-care instructions? Y / N Pictures taken of areas into Mirror system? Y / N Examination (see body map) X = sites of dark green / black / purplish / violaceous plaques for \cdot = focal areas H = Hemosiderin dyschromia \checkmark = calf tenderness, palpable tenderness palpable cord	D = areas of light brown dyschromia		
Impression S/P sclerotherapy # date: with • Looks great, no problems noted • Trapped blood • Erosions / ulcerations • Hemosiderin • No AE's, suboptimal results	 sclerosing solution Severe bruising / tenderness Telangiectatic matting Sun tan / sun effects Other 		

Management

- After aseptic prep, verbal informed consent, understanding potential for side effects including scarring, dyschromia, tiny 11 blade punctured into areas following skin tension lines as per diagram to released trapped blood to facilitate quicker and better healing. Gentle massage evacuation with CTA's. Patient understands that these areas did not show any evidence of marked phlebitis or thrombosis.
- 2. Recommended Motrin 400 mg bid / Advil 400 mg bid / Aleve 1 PO qd with food to decrease inflammation. SEEA as long as patient does not have history of peptic ulcer disease.
- 3. D/C / continue support hose for _____ weeks / months. Type: _____
- 4. Ice / warm compresses / Auriderm / Arnica Forte recommended
- 5. RV ______ for next sclerotherapy treatment or re-check



	Distal Compression		PERFORATOR LO NOTED ON LBG D Compression	IAGRAM Valsalva
Saphenofemoral Junction RIGHT	Release	P	hase	Maneuver
Saphenofemoral Junction LEFT				
Saphenopopliteal Junction RIGHT				
Saphenopopliteal Junction LEFT				