**Clinical-Etiology-Anatomy-Pathophysiology (CEAP Classification)1**

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| **Clinical** | 0 | 1A | 1S | 2A | 2S | 3A | 3S | 4aA | 4aS | 4bA | 4bS | 5A | 5S | 6 |
| **Etiology** | Congenital | | | Primary | | | Secondary | | | No venous cause identified | | | | |
| **Anatomy** | Superficial | | | Deep | | | Perforating | | | No venous location identified | | | | |
| **Pathology** | Reflux | | | Obstruction | | | Both | | | No venous pathology identified | | | | |

Class 0 No visible or palpable veins

Class 1 Telangiectasia, reticular veins Class 5 Skin changes and healed ulceration

Class 2 Varicose Veins Class 6 Active venous ulcers

Class 3 Oedema without skin changes

Class 4 Skin changes ascribed to venous disease A= Asymptomatic

4a) Pigmentation or eczema S= Symptomatic

4b) Lipodermatoscerosis or atrophie blanche

1. Porter JM, Moneta GL. Reporting standards in venous disease: an update. International Consensu Committee on Chronic Venous Disease. J Vasc Surg 1995;21:635-45