ABSTRACT

The present application discloses a vascular stent, including: a stent body, wherein the stent body is a mesh tubular structure woven by metal wires; the stent body includes a first stent section and a second stent section connected in an axial direction; a mesh density of the first stent section is different from a mesh density of the second stent section. The blood vessel stent provided in the present application can improve the treatment effect for involving inferior vena cava and iliofemoral vein stenosis by means of bare sections, can improve the support strength and anti-compression performance for a compression part by means of a dense mesh structure having a larger mesh density, and can increase the flexibility and wall attachment performance for a bending part by means of a sparse mesh structure having a smaller mesh density.