Patch Reconstruction of Hemidiaphragm Agenesis by the Polypropylene Mesh Prosthesis
Mario Glavaš, Ivan Dražiniæ, Davor Pikot, Silvio Altarac

We present a case of a middle-aged woman with right hemidiaphragm agenesis, which became evident after a blunt injury. Ultrasound, X-ray, and computed tomography confirmed the diagnosis, and the diaphragmatic congenital defect was closed by insertion of a polypropylene mesh prosthesis.

Key words: blunt injuries; congenital defects; diaphragm; hernia, diaphragmatic; implants, artificial; prosthesis implantation; wounds, nonpenetrating

Silvio Altarac
Department of Surgery
General Hospital Pula
Zagrebaèka 34
52100 Pula, Croatia