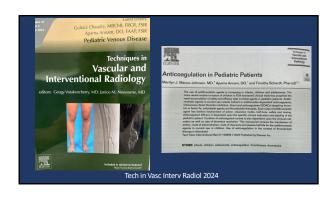
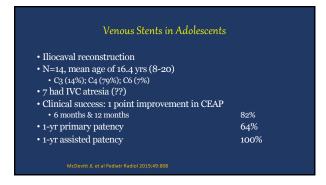


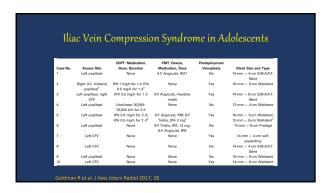
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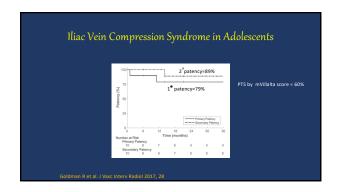


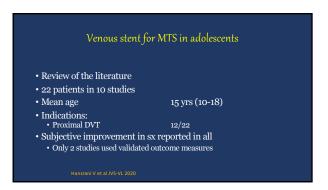
PTS in Children Symptoms & function in pediatric PTS remains poorly characterized Tools evaluate signs, symptoms & function (endurance) CAPRSure, modified Villalta, etc Symptoms Signs Function Fatigue Limb circumference diff Impaired endurance Heaviness Edema Swollen limb Skin discoloration Paresthesia Tightness Skin redness

 • Stents in iliofem segments usually reserved for skeletally mature adolescents (Risser score 4&5)



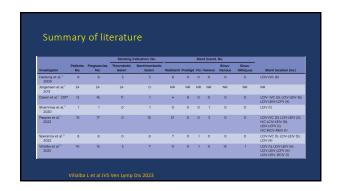








Post Stent Pregnancy • 87 pregnancies in 76 women • Average interval between stenting & 1st pregnancy 20.8 ± 21.5 m • Indications for stent • Acute IFDVT 39 (51%) • Anticoag (prophylactic vs therapeutic) according to risk profile • NIVL 35 (46%) • Prophylactic anticoag 24/35 • Post thrombotic 2 (3%) • Stent occlusion & DVT 1/87 • CFV DVT with patent stent 1



Conclusion

- \bullet Rigorous data on peds/adolescent venous stenting & pregnancy after iliac vein stenting are lacking

- The data that exists shows:
 Stent patency likely parallels that of adult population
 Prophylactic/therapeutic anticoag recommended during pregnancy
 Stent compression does occur during pregnancy but there are no sequalae