

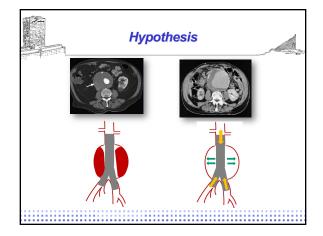
• Exact reason is unknown, as large AAAs usually have several hostile anatomical features

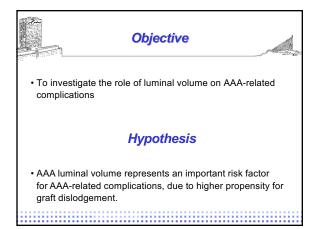


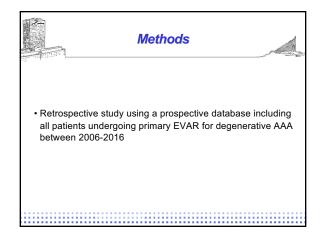
Maybe, a large diameter is a surrogate for another risk factor

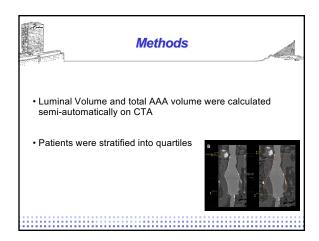


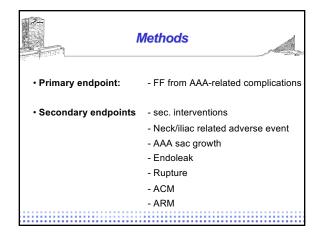
- In many patients, the aneurysm sac before EVAR is partially filled with thrombotic material, limiting the endograft's mobility after implantation
- Conversely, in a large flow lumen, regardless of maximum sac diameter, there is a greater propensity for the stentgraft to dislodge, potentially leading to seal complications

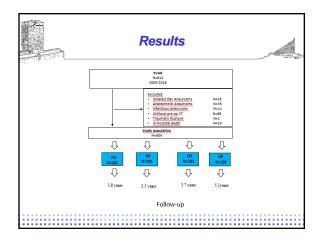


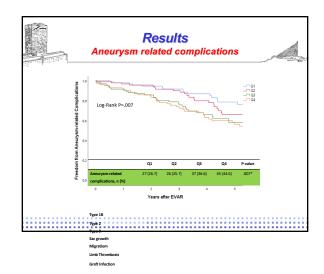


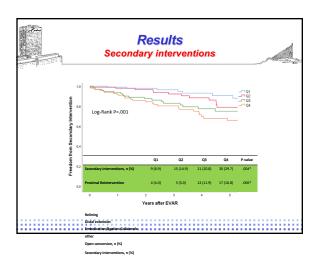


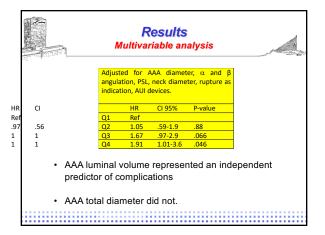












.051

