



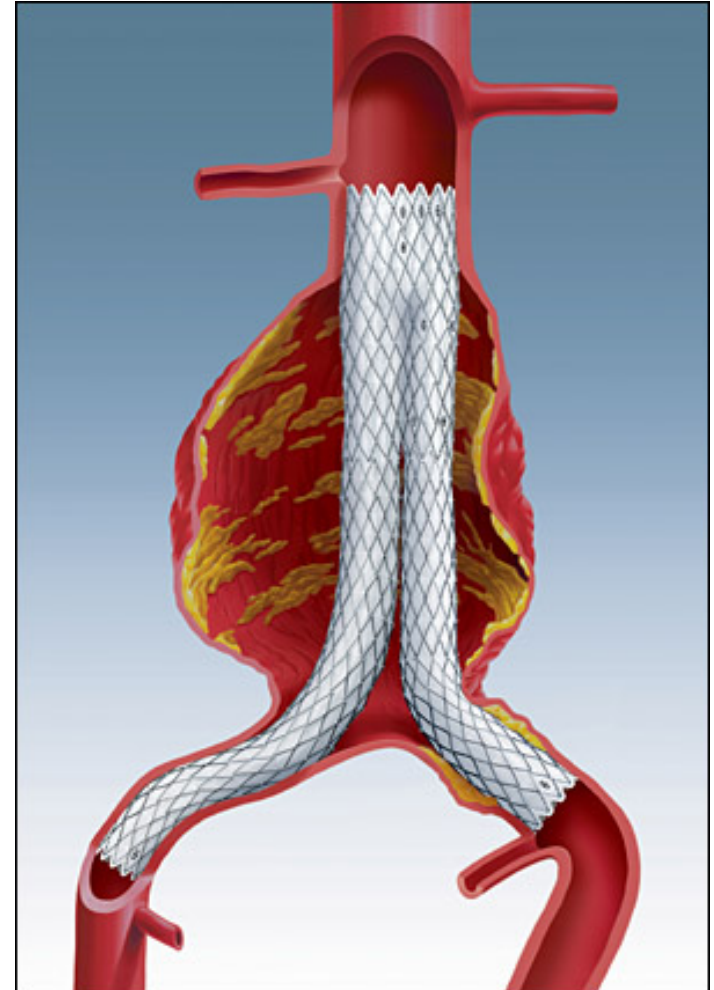
Kathetertechnisches Vorgehen

Prinzip:

Kanalisation des Blutflusses im Aneurysma mit einem **Stent-Graft**



Druckentlastung im Aneurysmasack

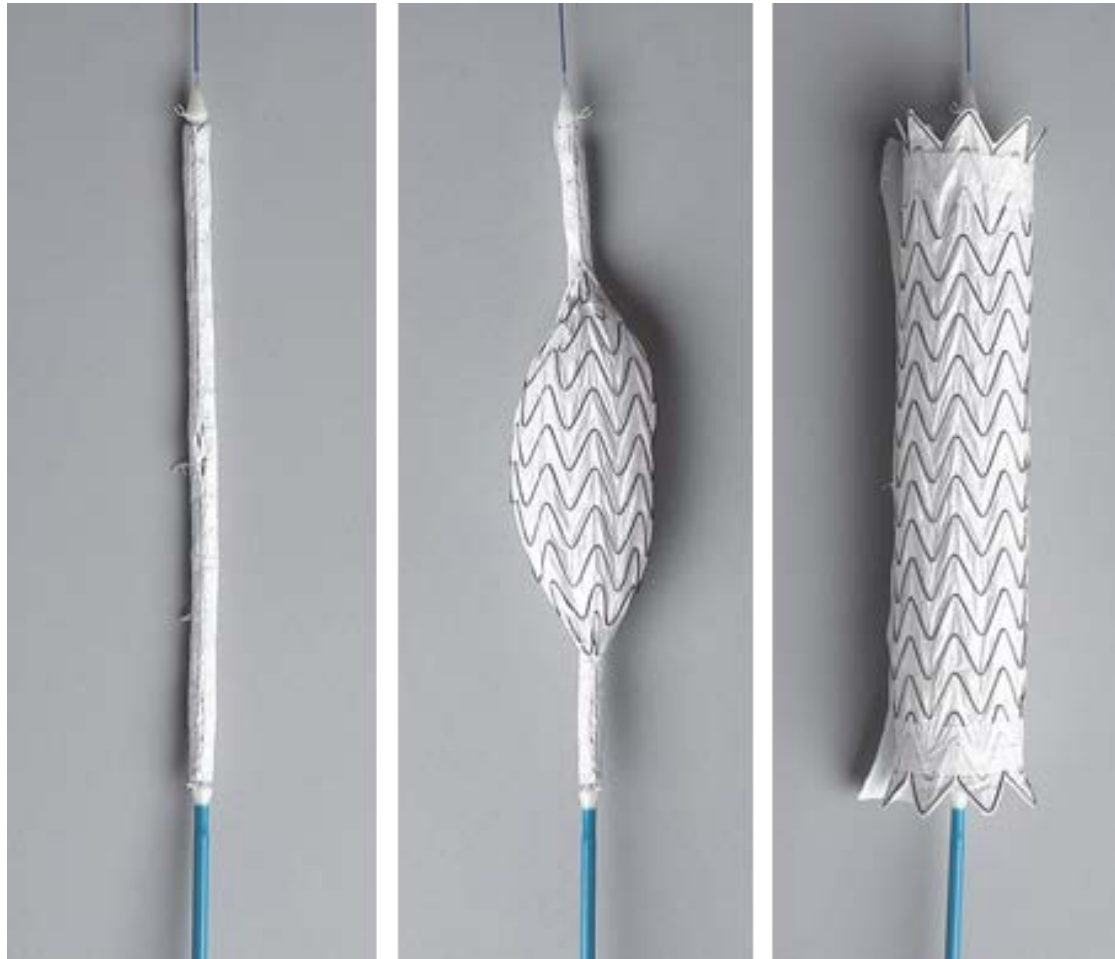


Dr. med. Corinne Geppert, Oberärztin mbF
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Aarau, 20.02.2013

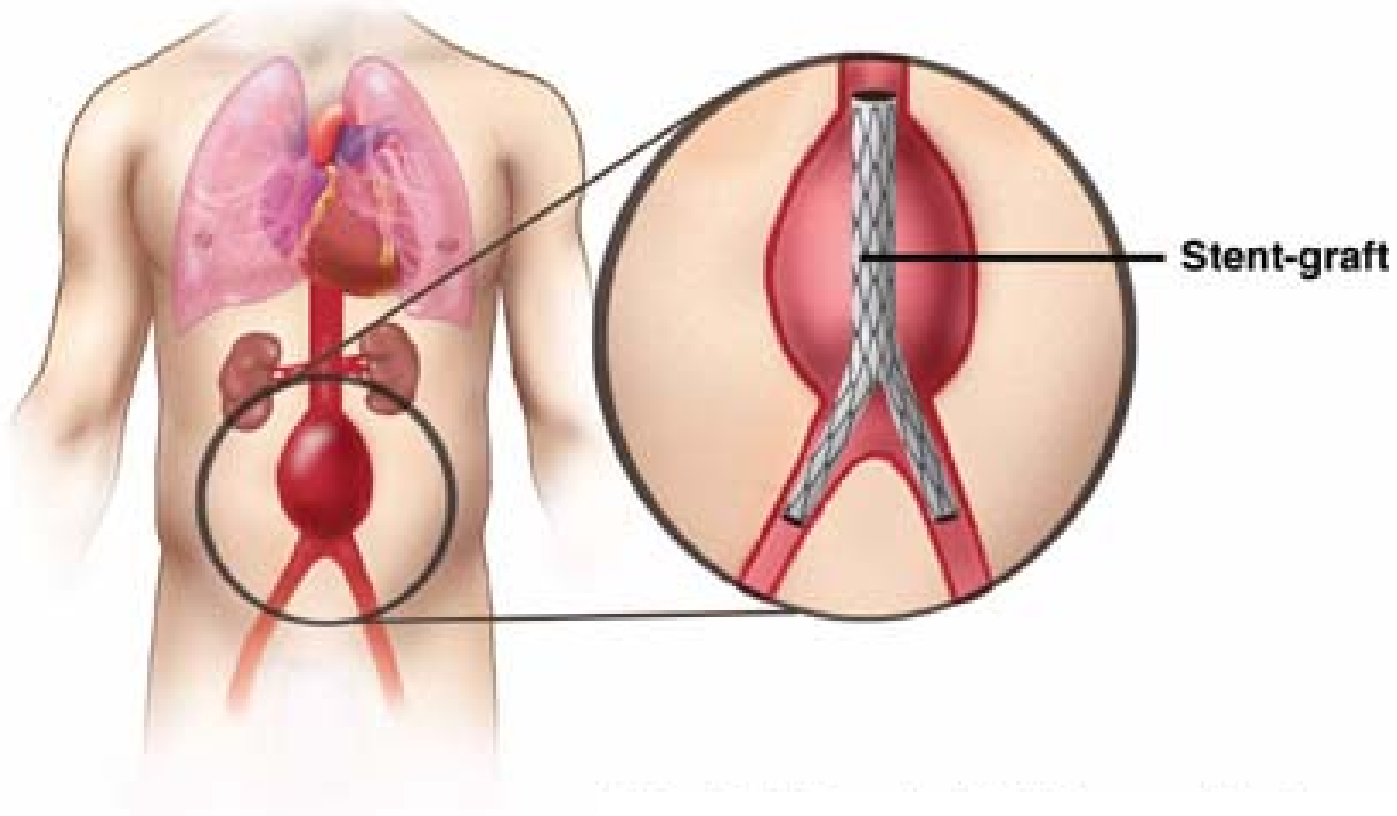


Stent-Grafts



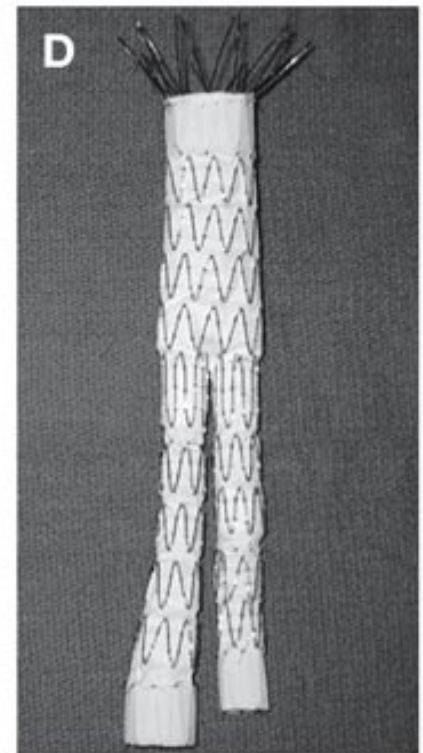
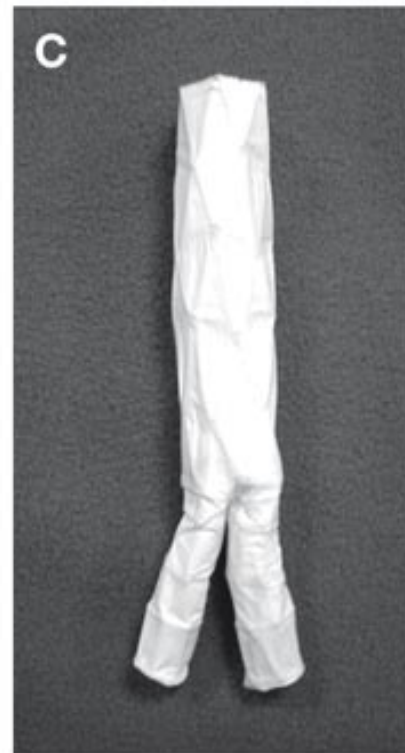
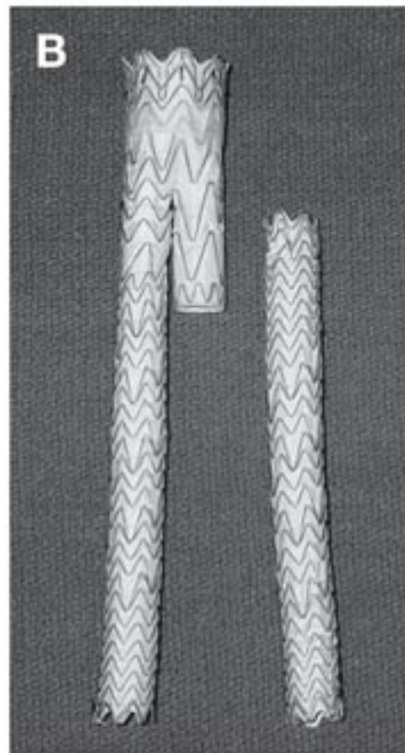
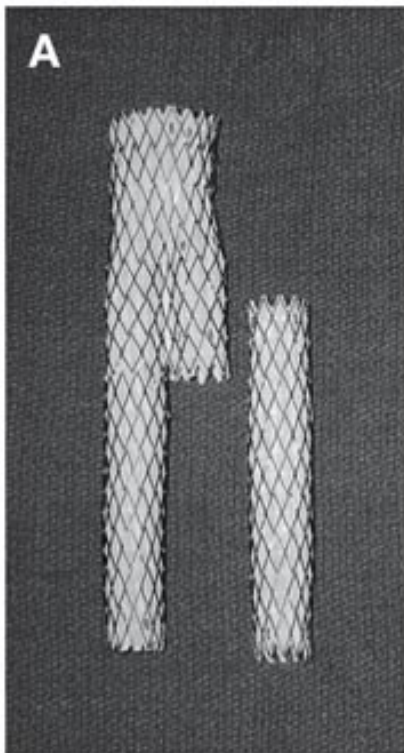


Im Körper sieht es so aus...



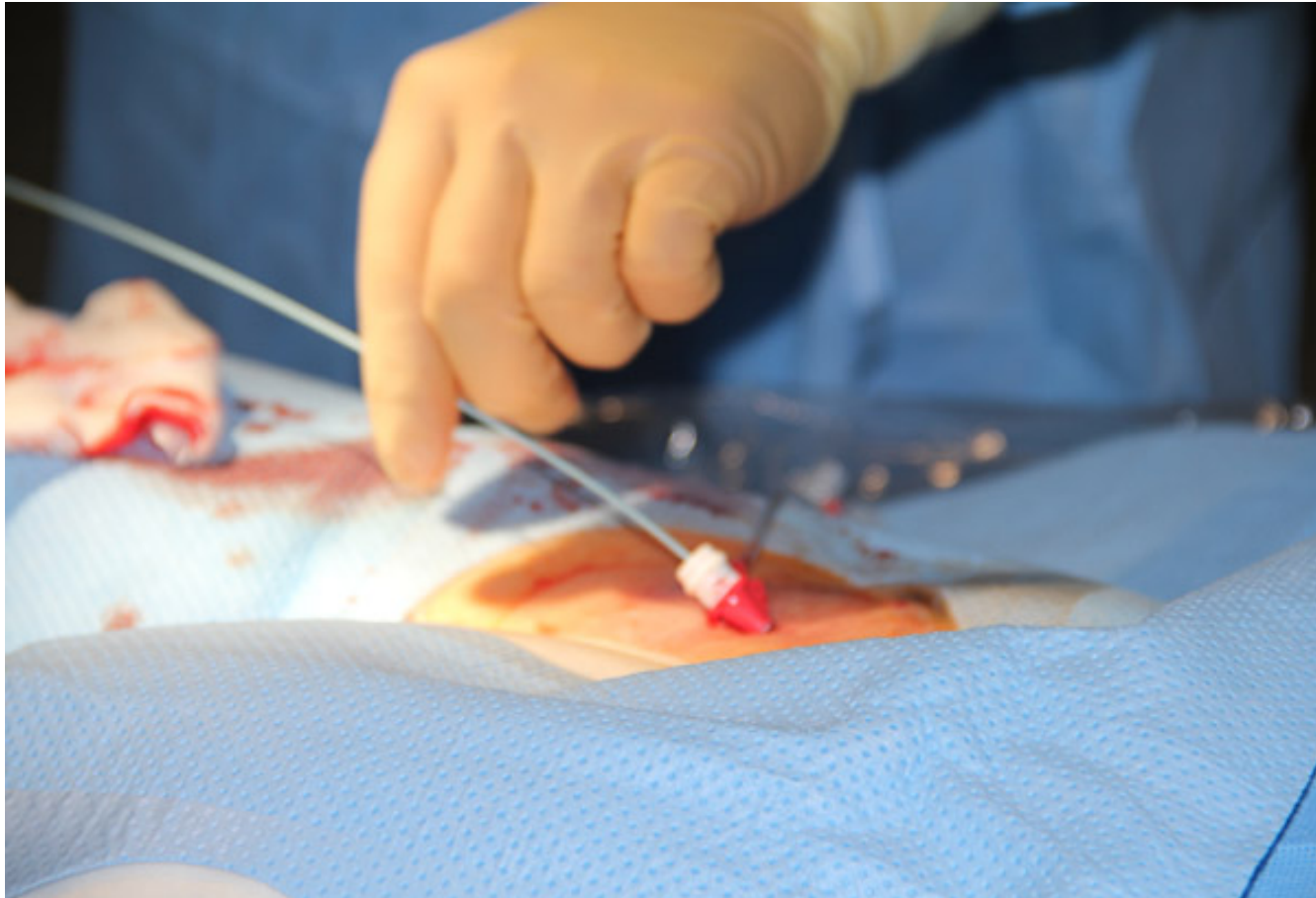


Hauptkörper und Schenkel





Technisches Vorgehen

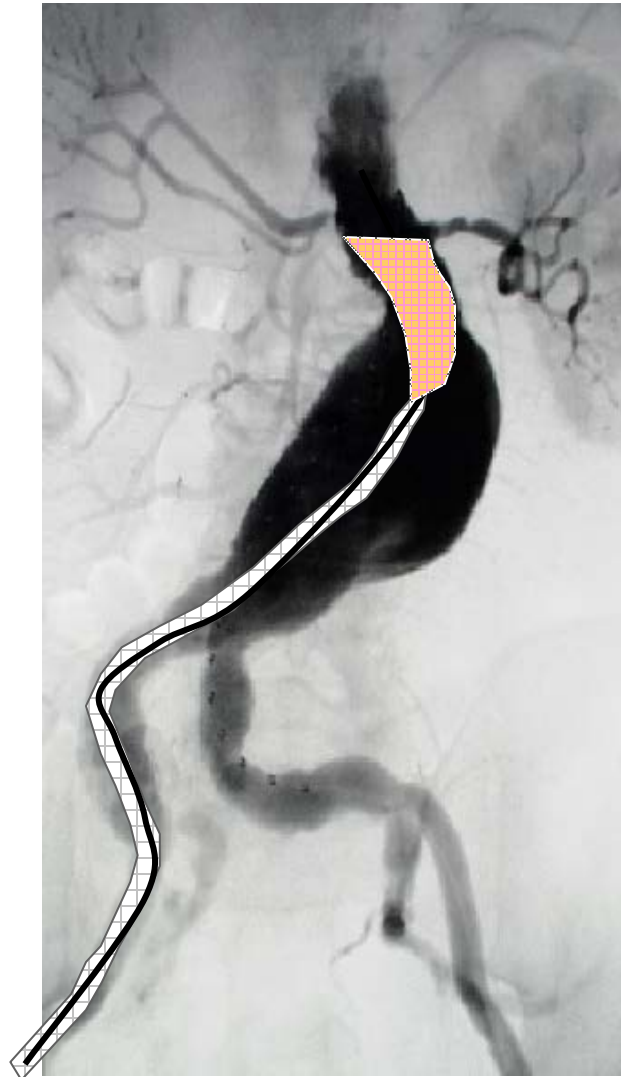




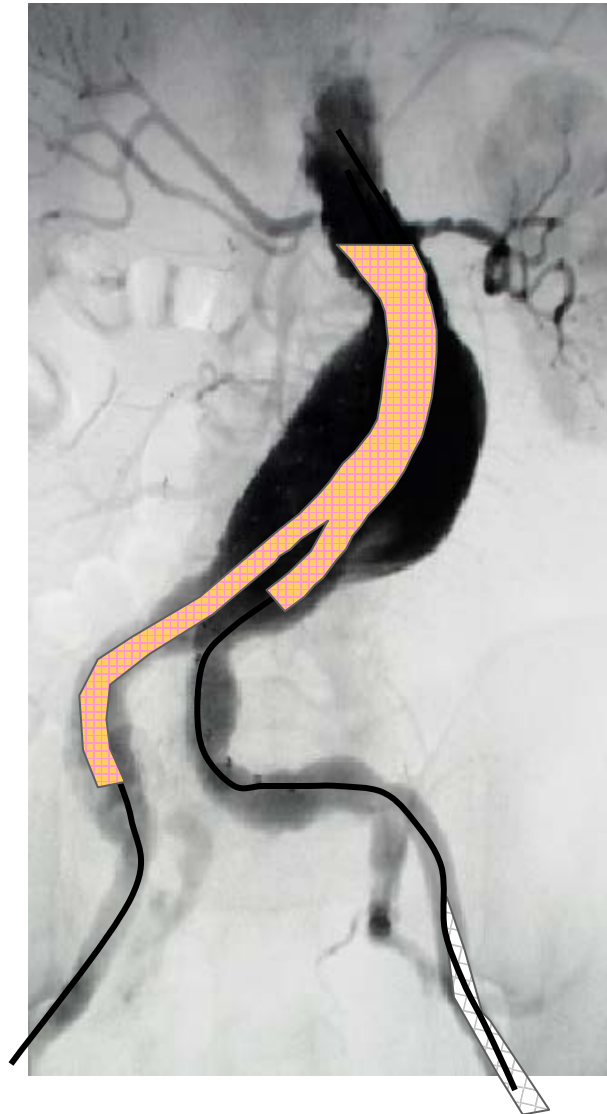
Darstellung mit Kontrastmittel

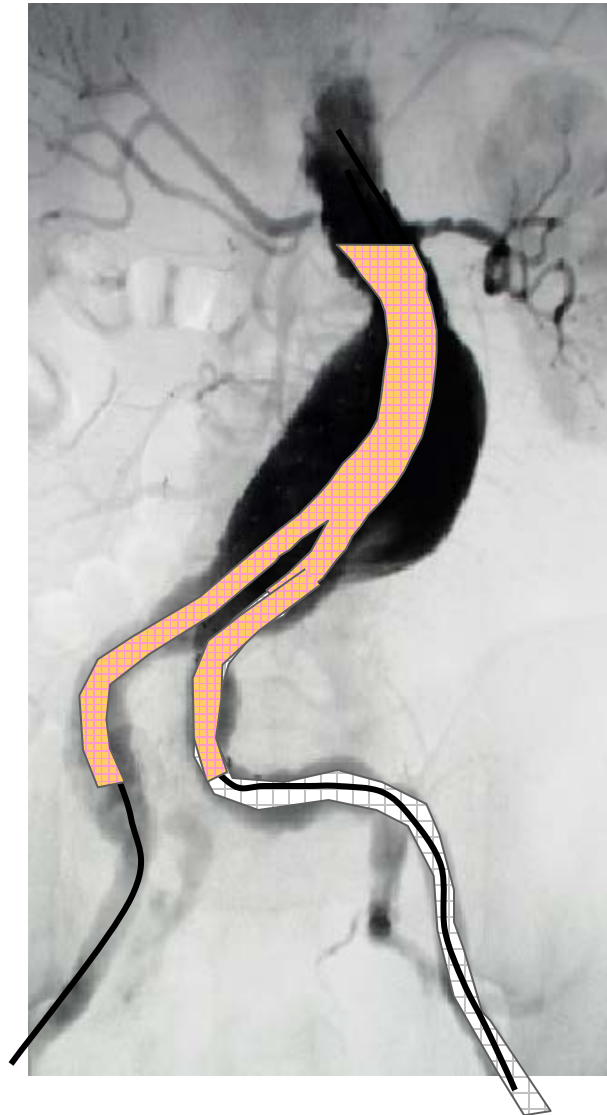


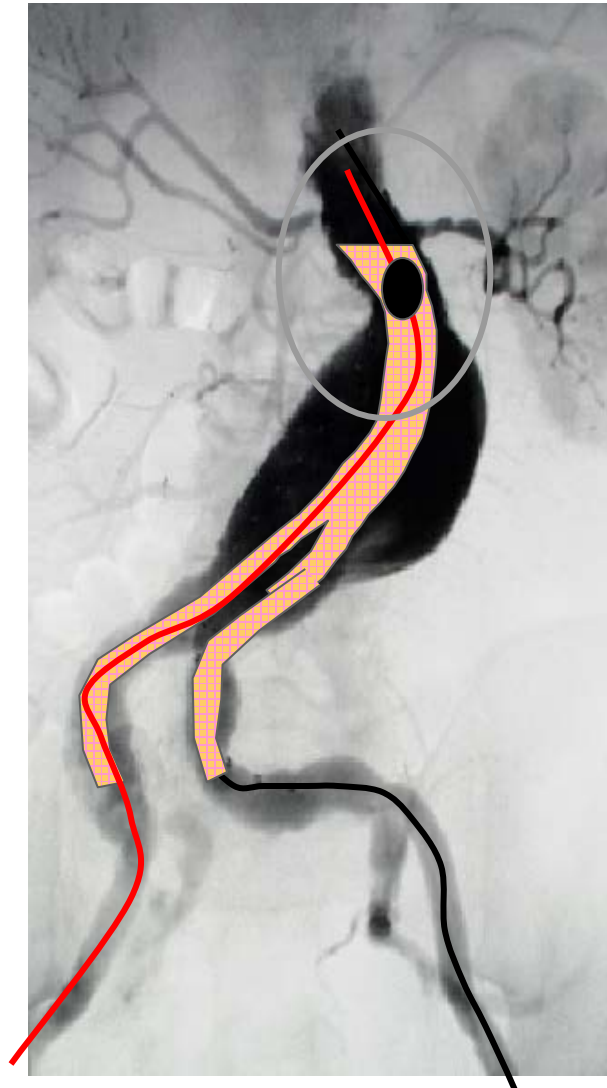


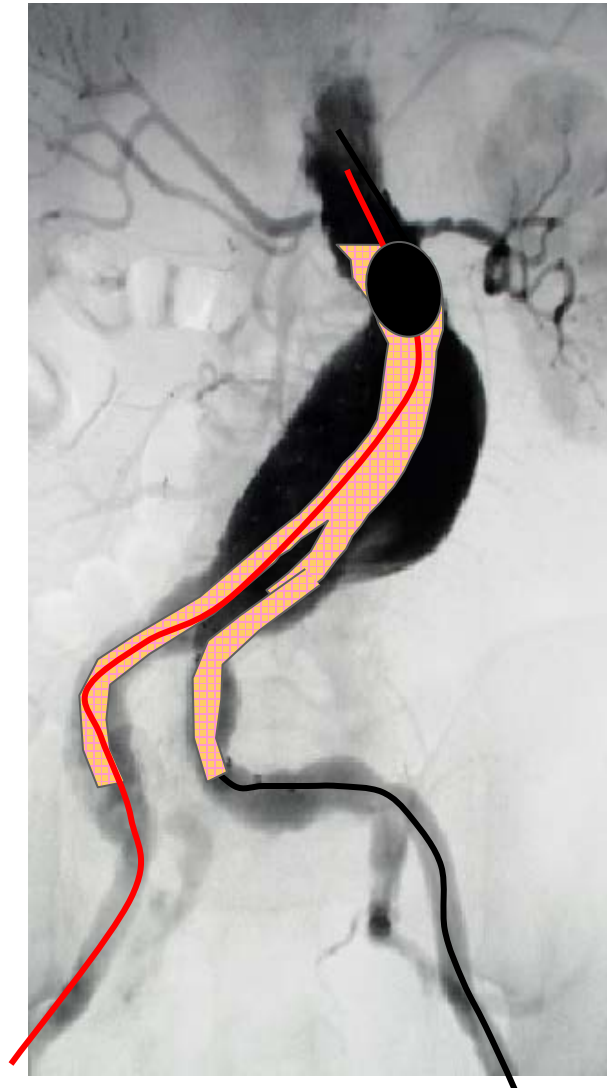


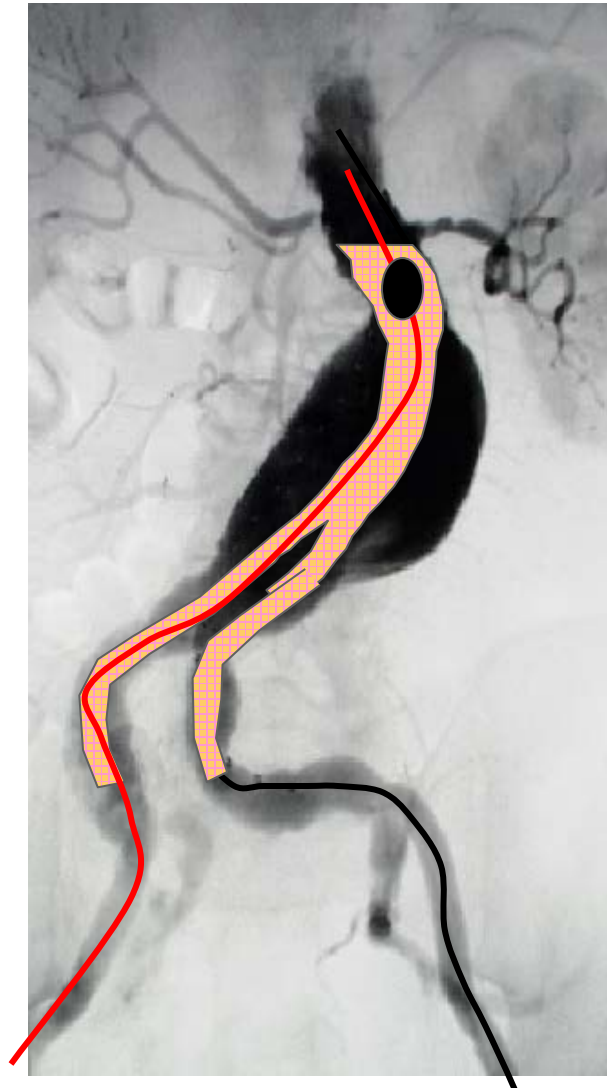


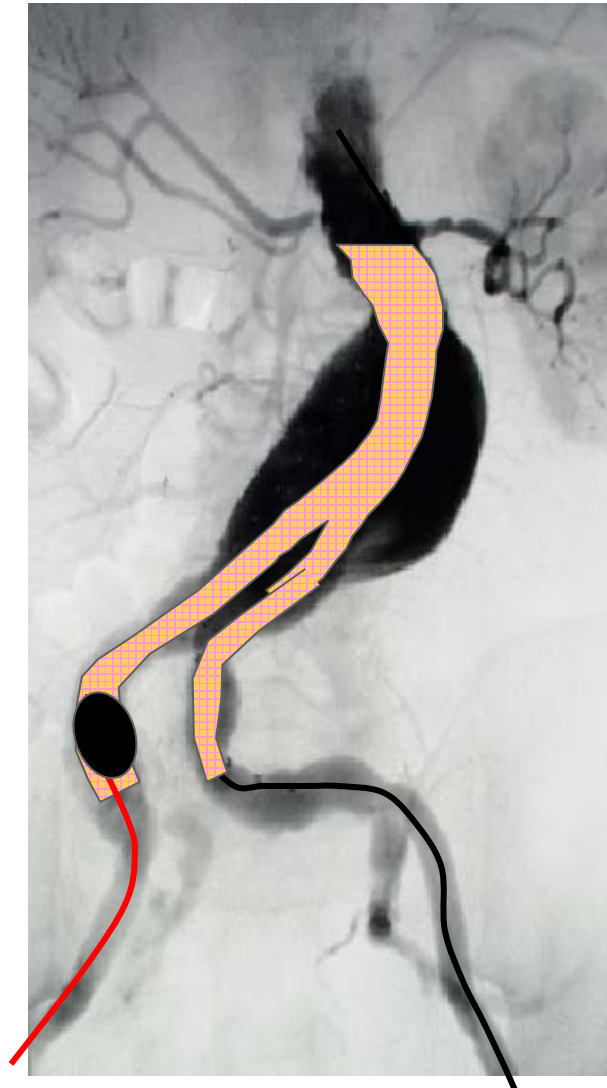


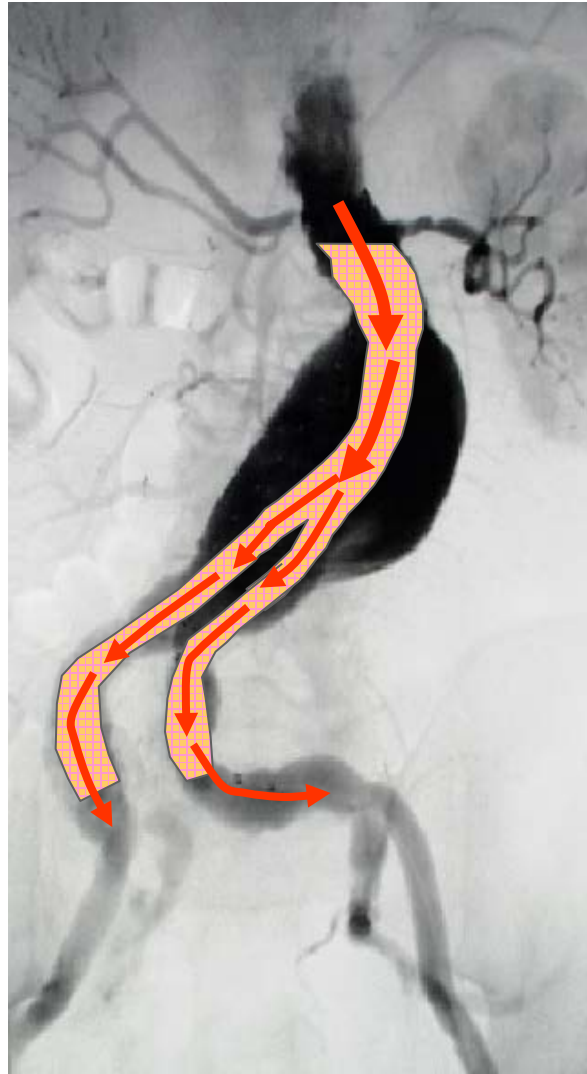






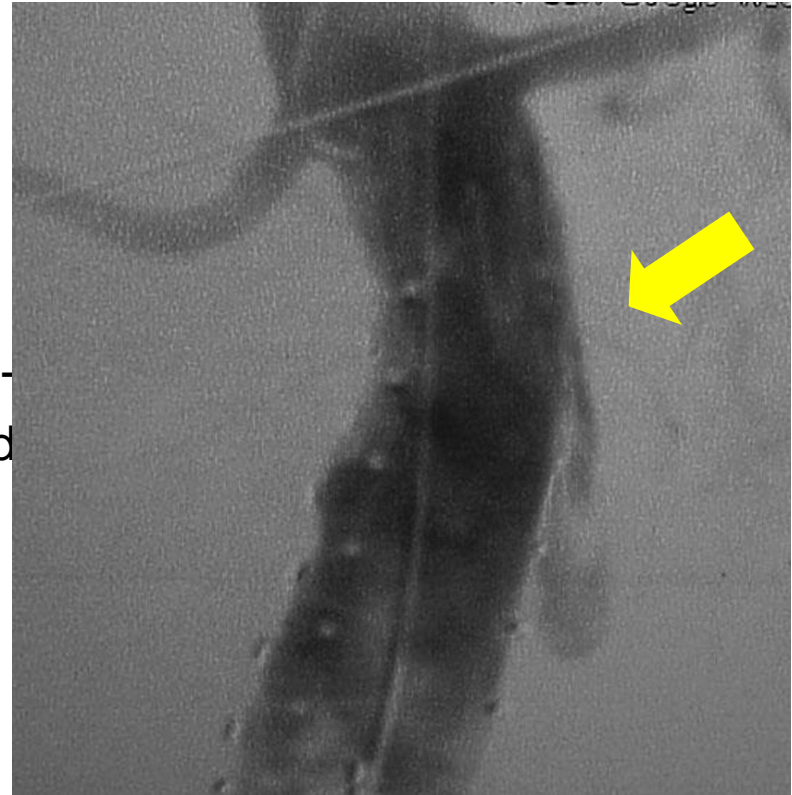




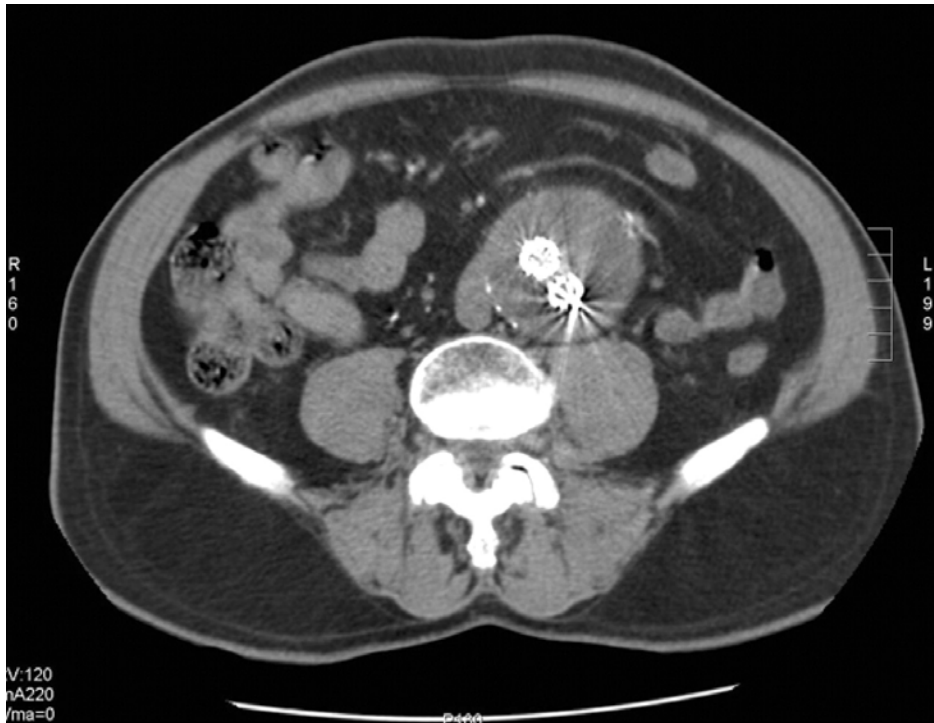


Mögliche Komplikationen

- **Materialversagen**
- **Stent - Graft - Migration**
- **Endoleaks:**
nicht vollständiges Abdichten des Stent -
Arterien der Aneurysma-sack gefüllt wird
- **Stentschenkelverschluss**



Deswegen... Nachkontrollen



Ultraschall oder
Computertomographie

Alle 3-6 Monate im 1. Jahr

Danach 1x / Jahr

Lebenslänglich...