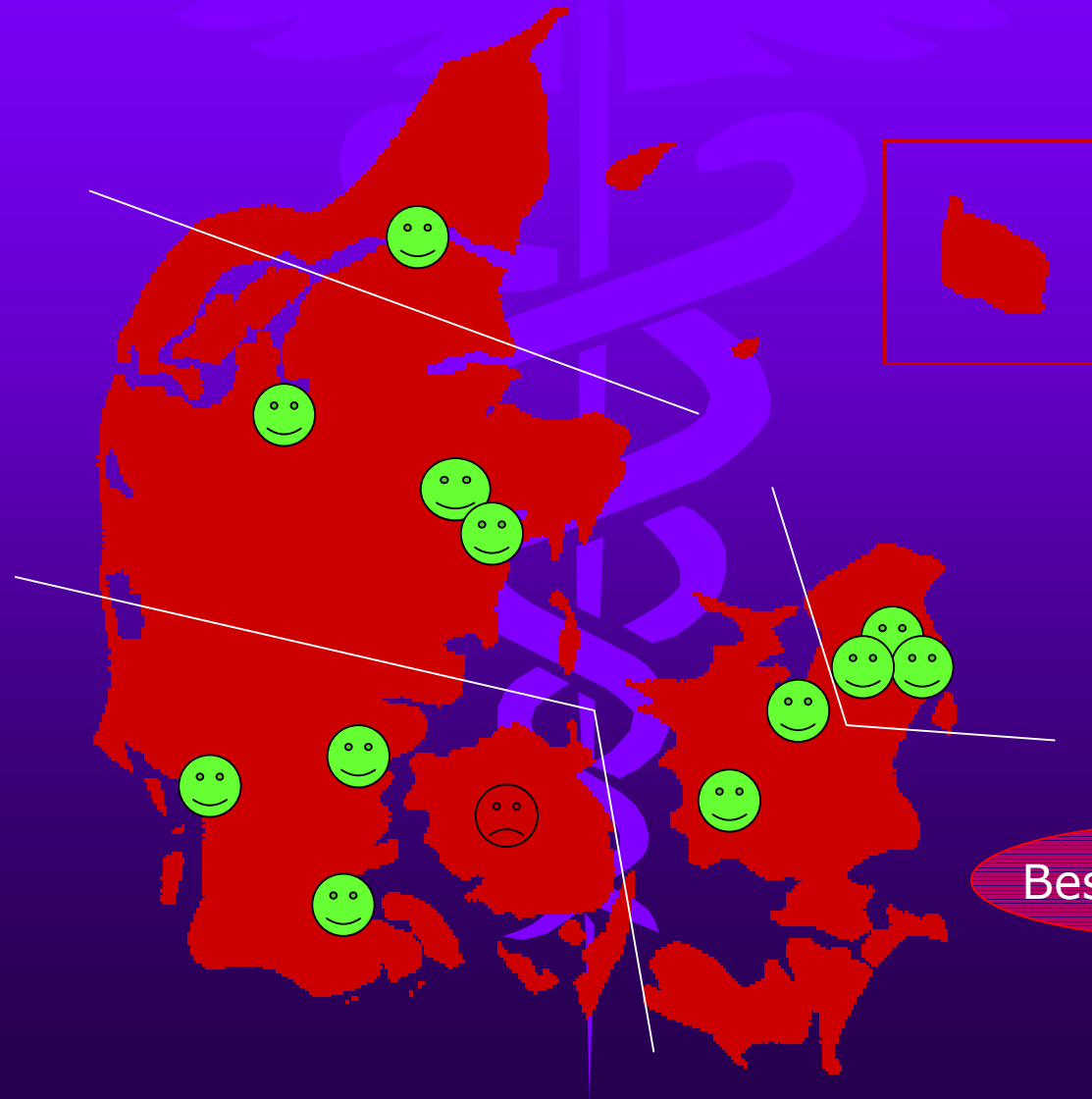


A large, faint watermark is centered on the page. It features a caduceus symbol (a staff with two snakes entwined around it and wings at the top) and the word 'DFIR' written vertically in a large, stylized font below the staff.

# Enquete 2009

## DFIR

# Centre



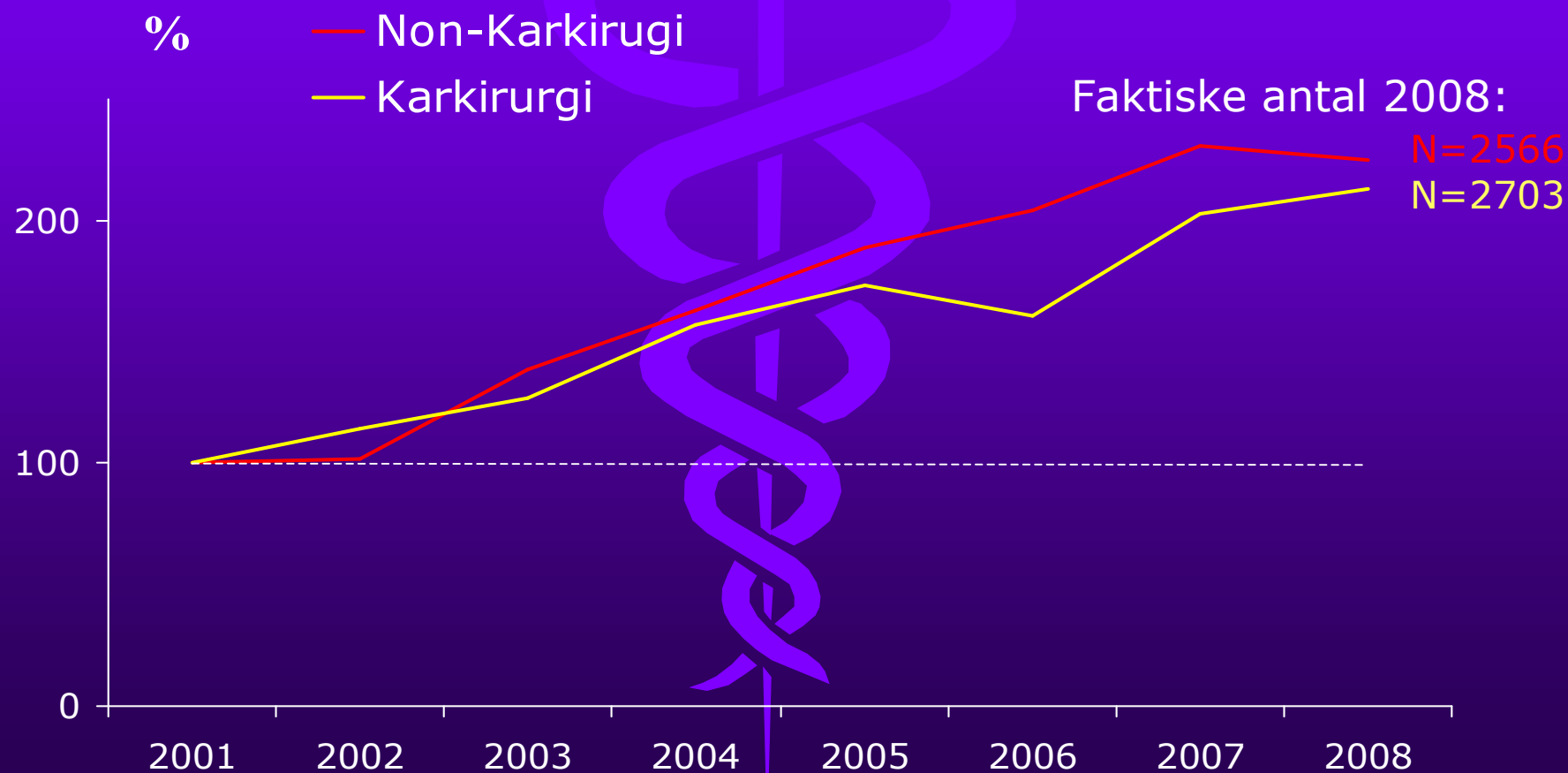
Besvarelse: 93%

# Intervention

- Arteriesystemet
- Venesystemet
- Gi-kanalen
- Lever/galdeveje
- Urinveje
- Embolisering

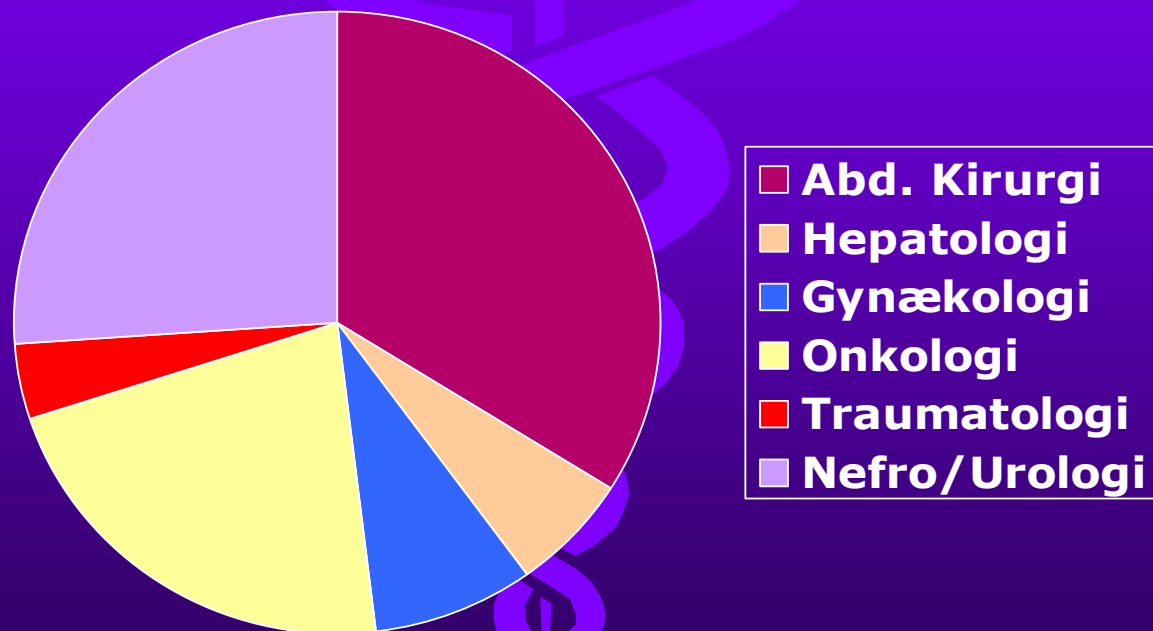
# Aktivitetudvikling

Hele Landet



# Speciale-Andel

Hele Landet 2007

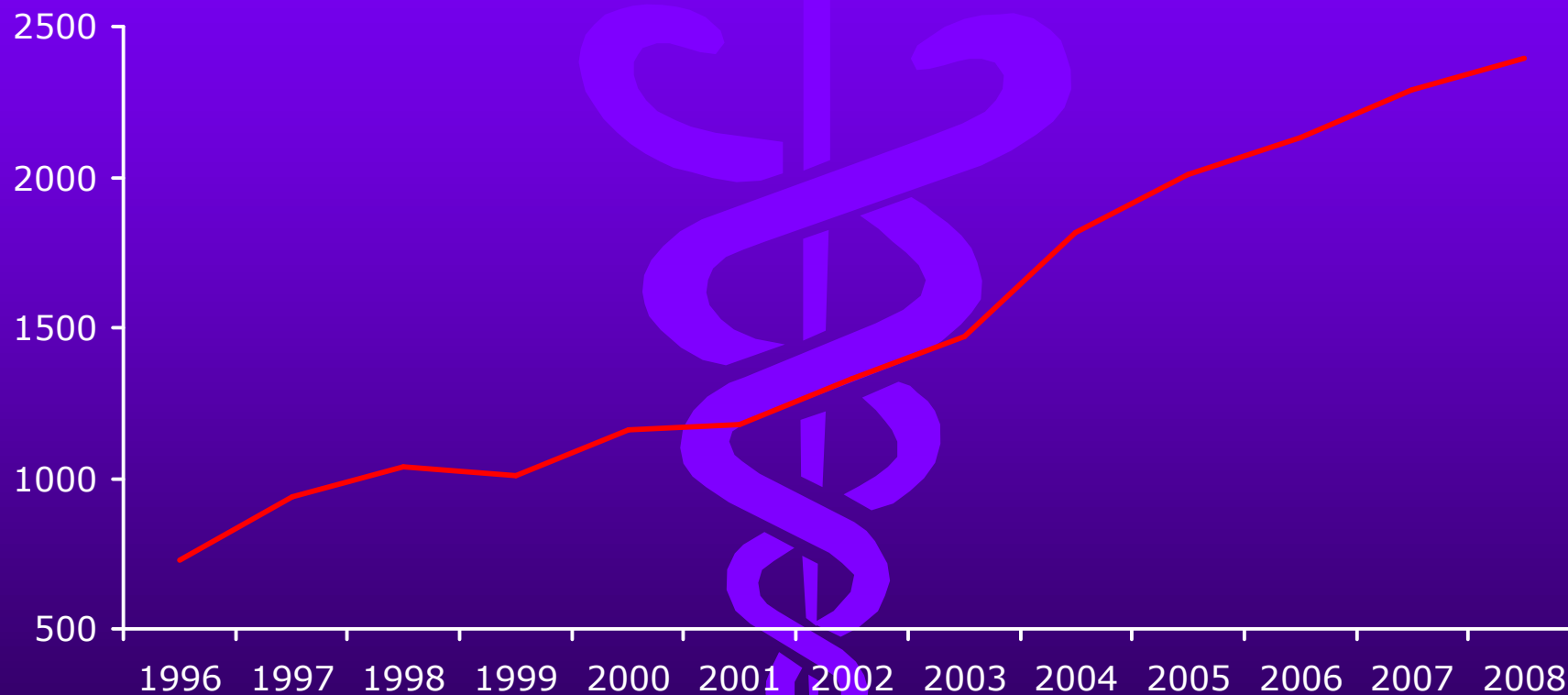


A large, faint, light blue watermark of a caduceus is centered on the slide. The caduceus features a central staff with two snakes entwined around it and wings at the top. The text is overlaid on this watermark.

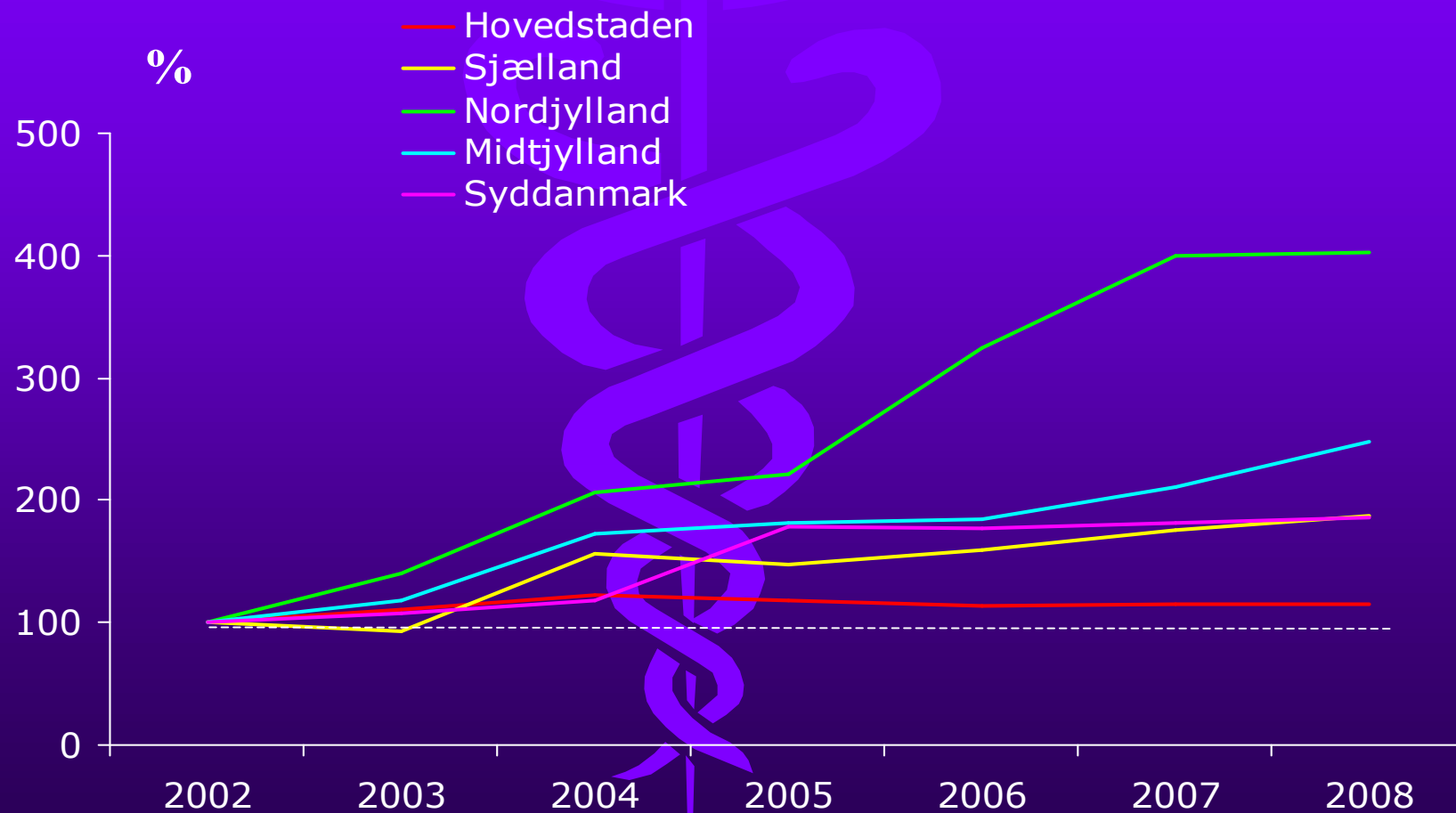
# Arteriesystemet

## Ekstremitets-Iskæmi

# PTA 1996-2008

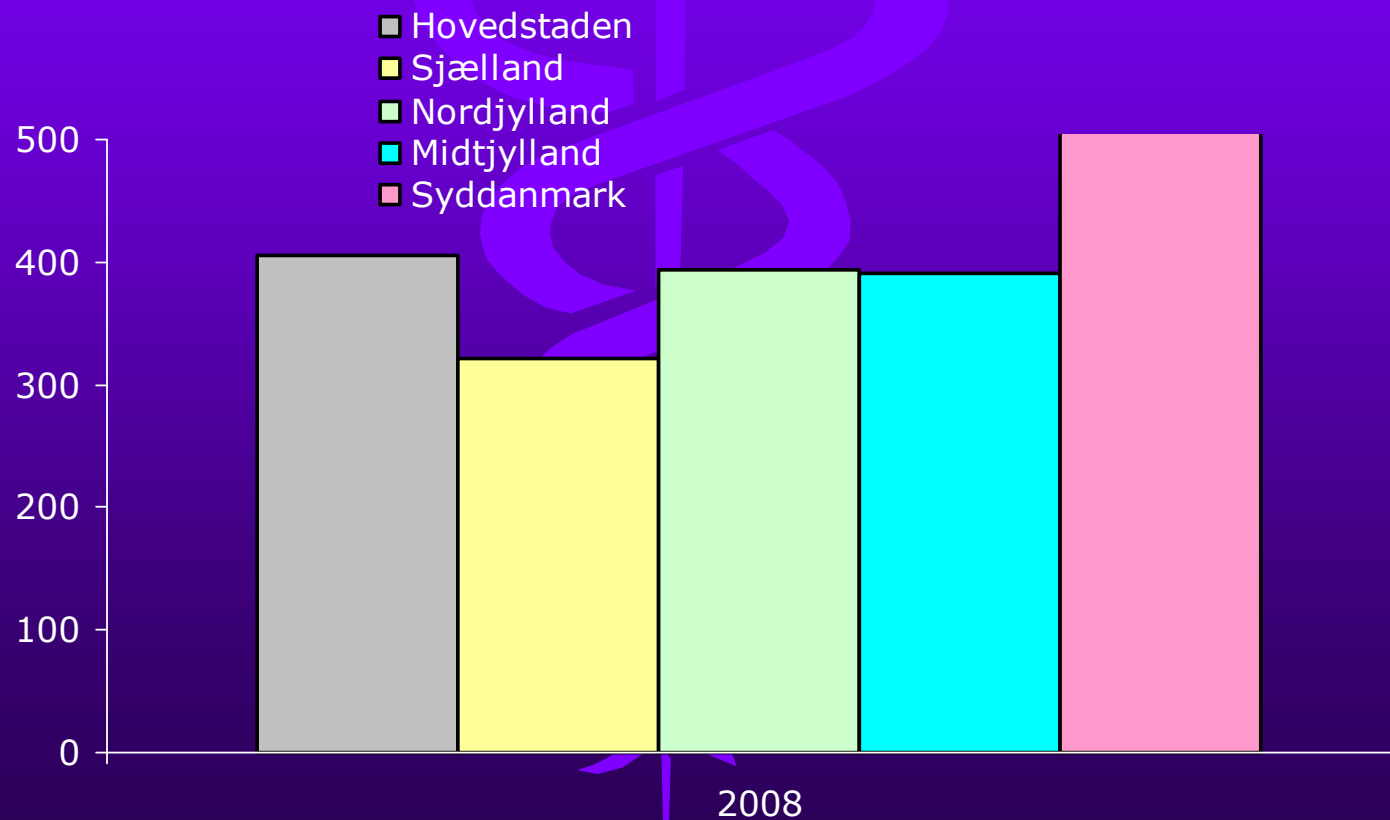


# PTA Regioner

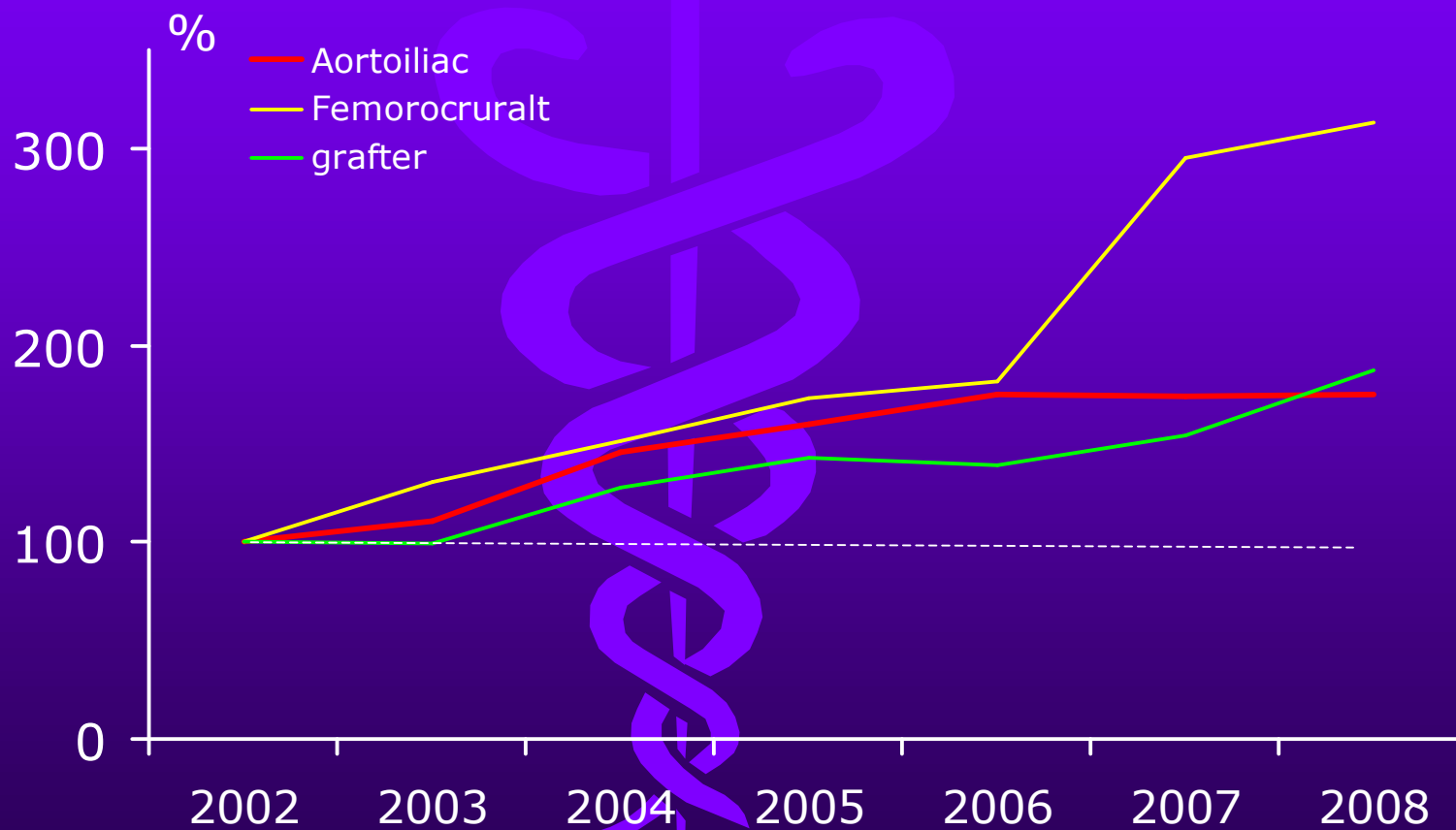


# PTA 2008 Regioner

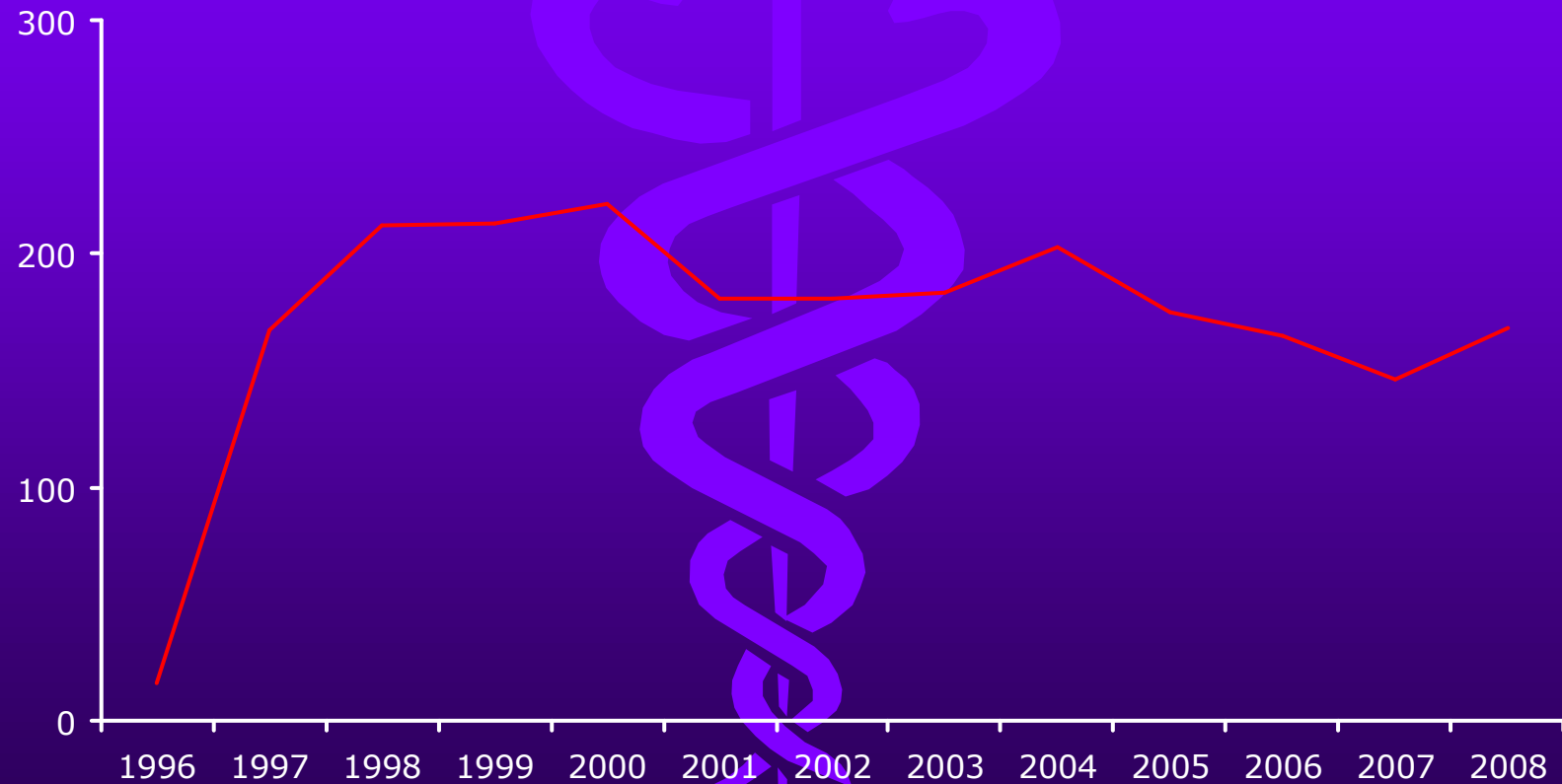
antal/mill indbygger



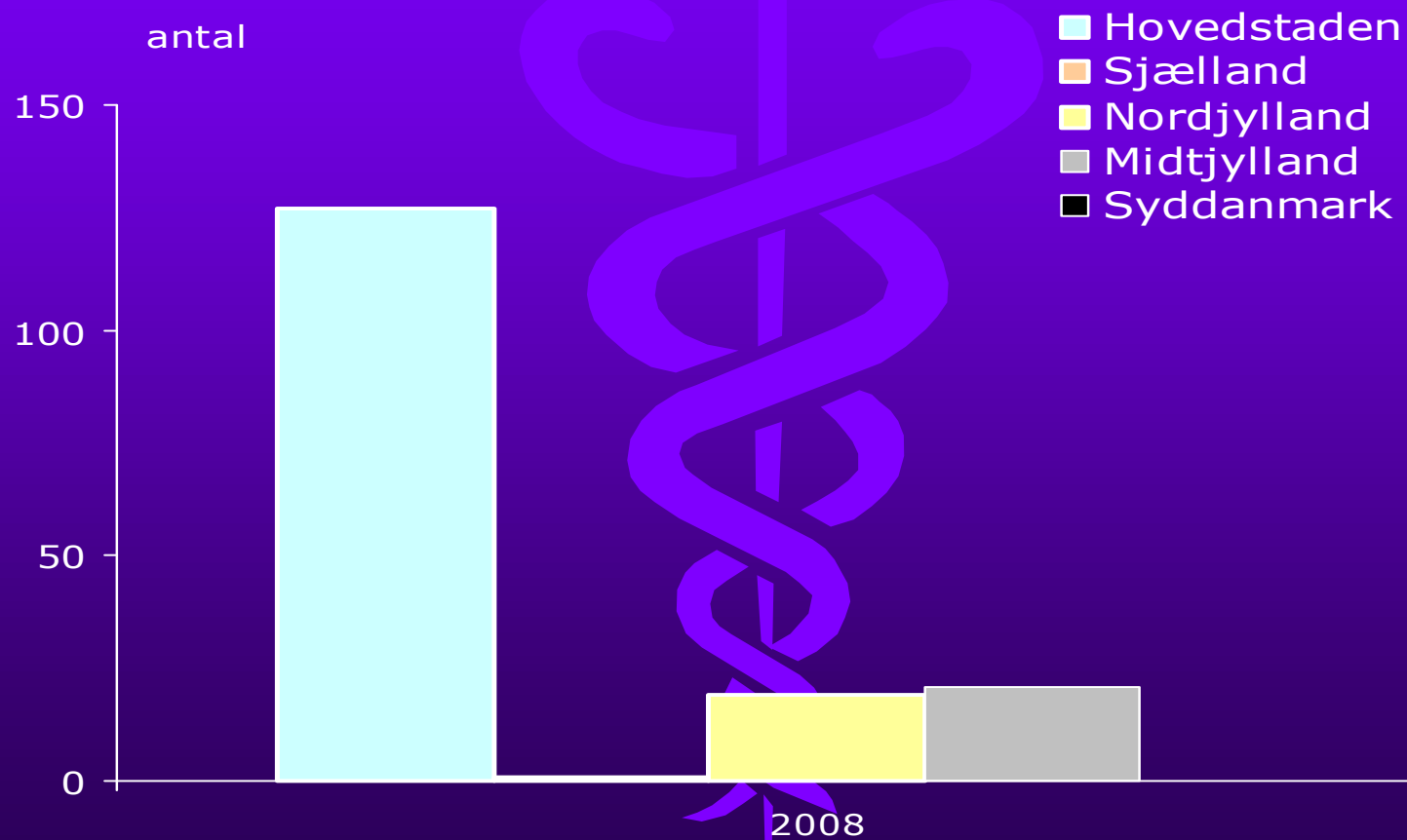
# PTA 2002-2008



# Thrombolyse 1996-2008



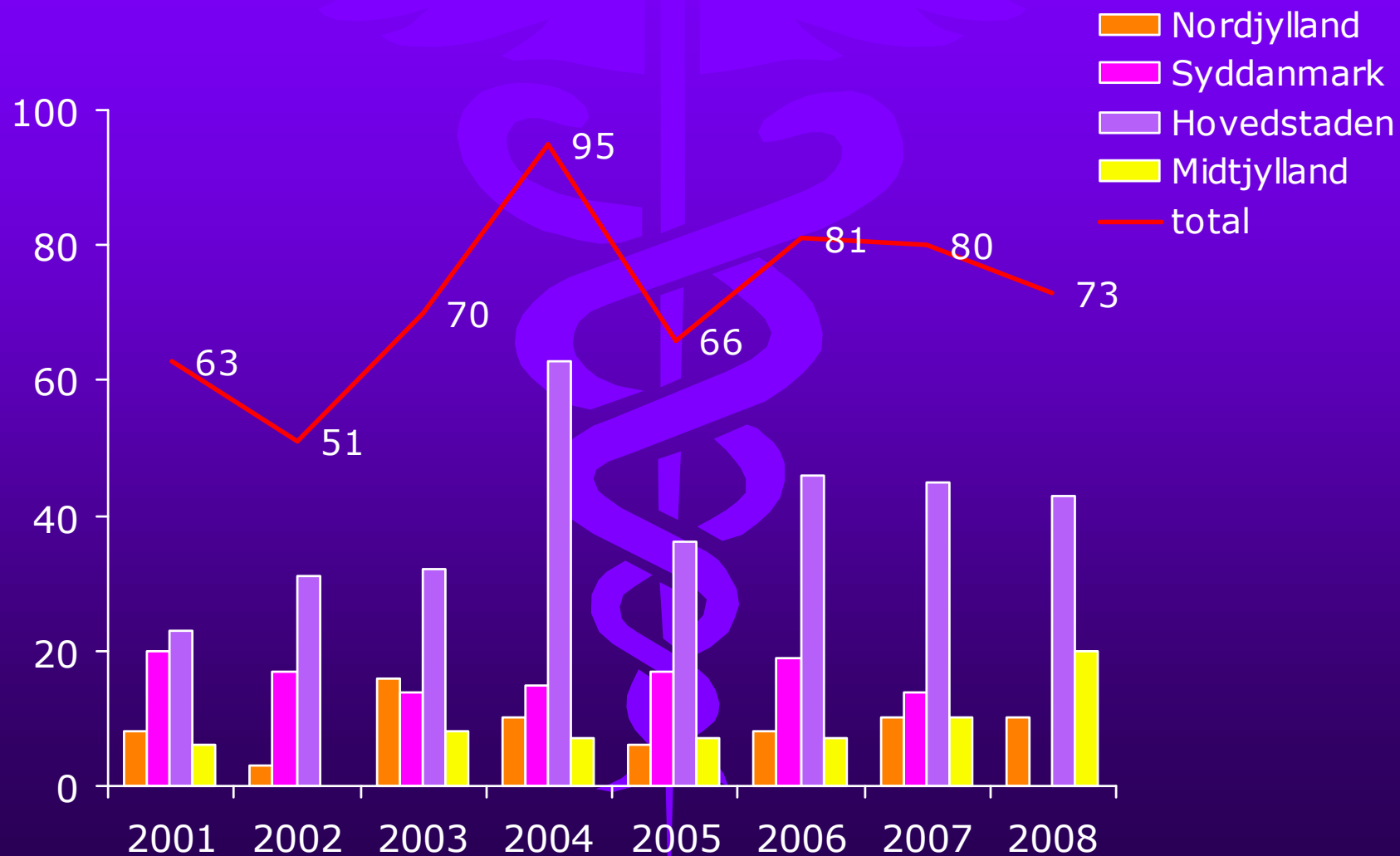
# Thrombolyse Regioner



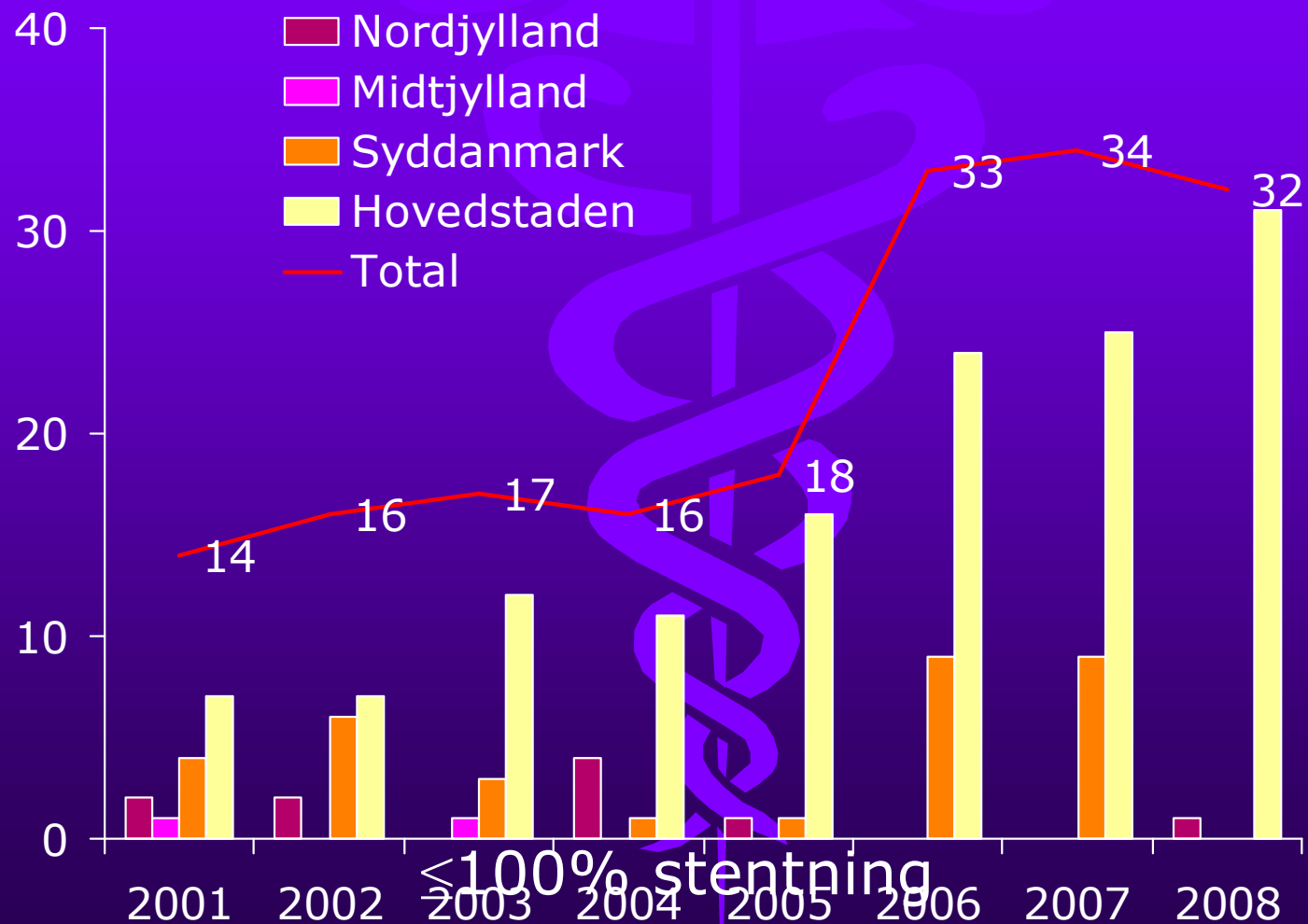
# Arteriesystemet

- Renal
- Mesenterial
- Subclavia
- Carotis
- Aneurismer

# Renal PTA

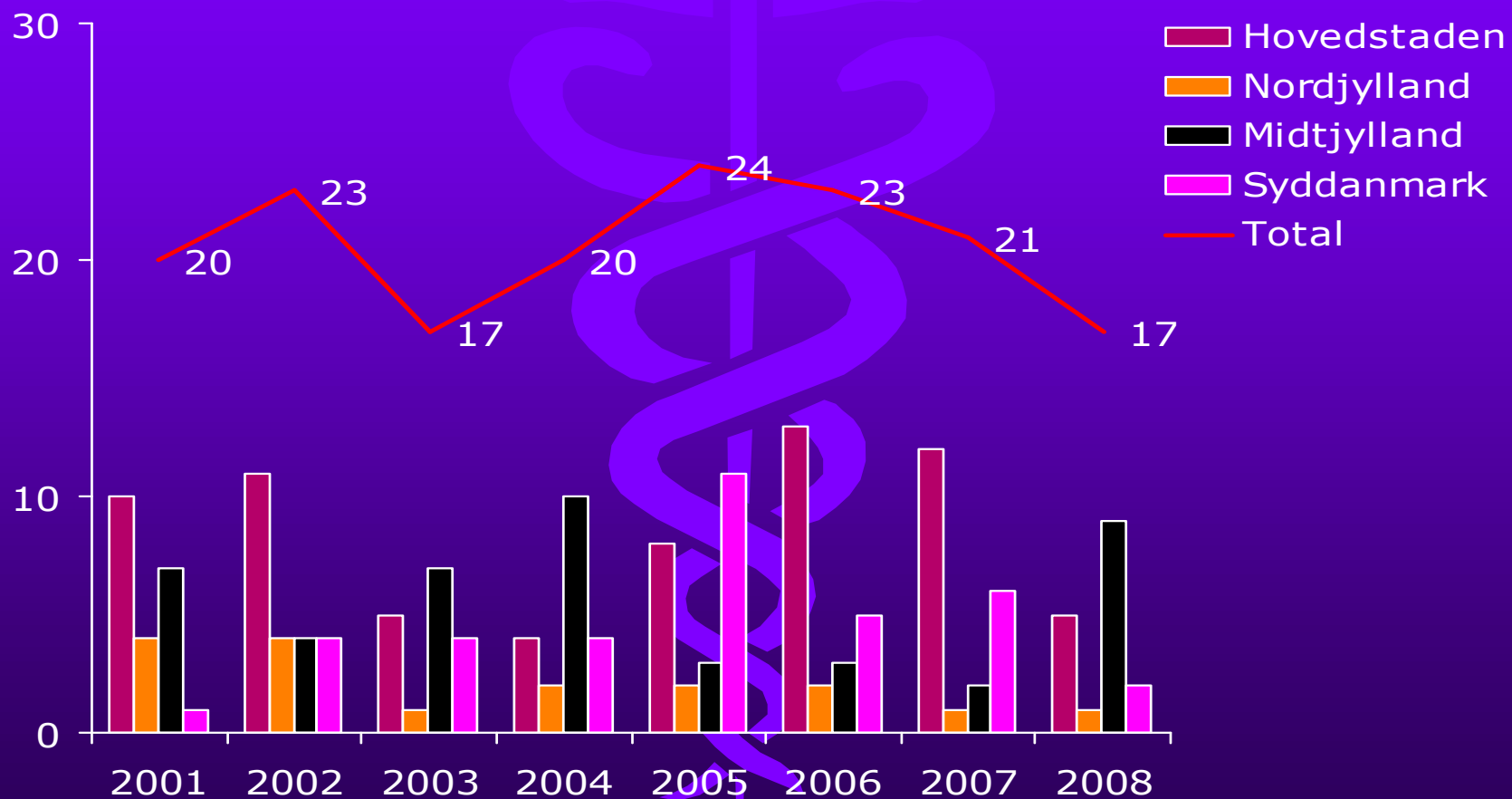


# Mesenterial PTA

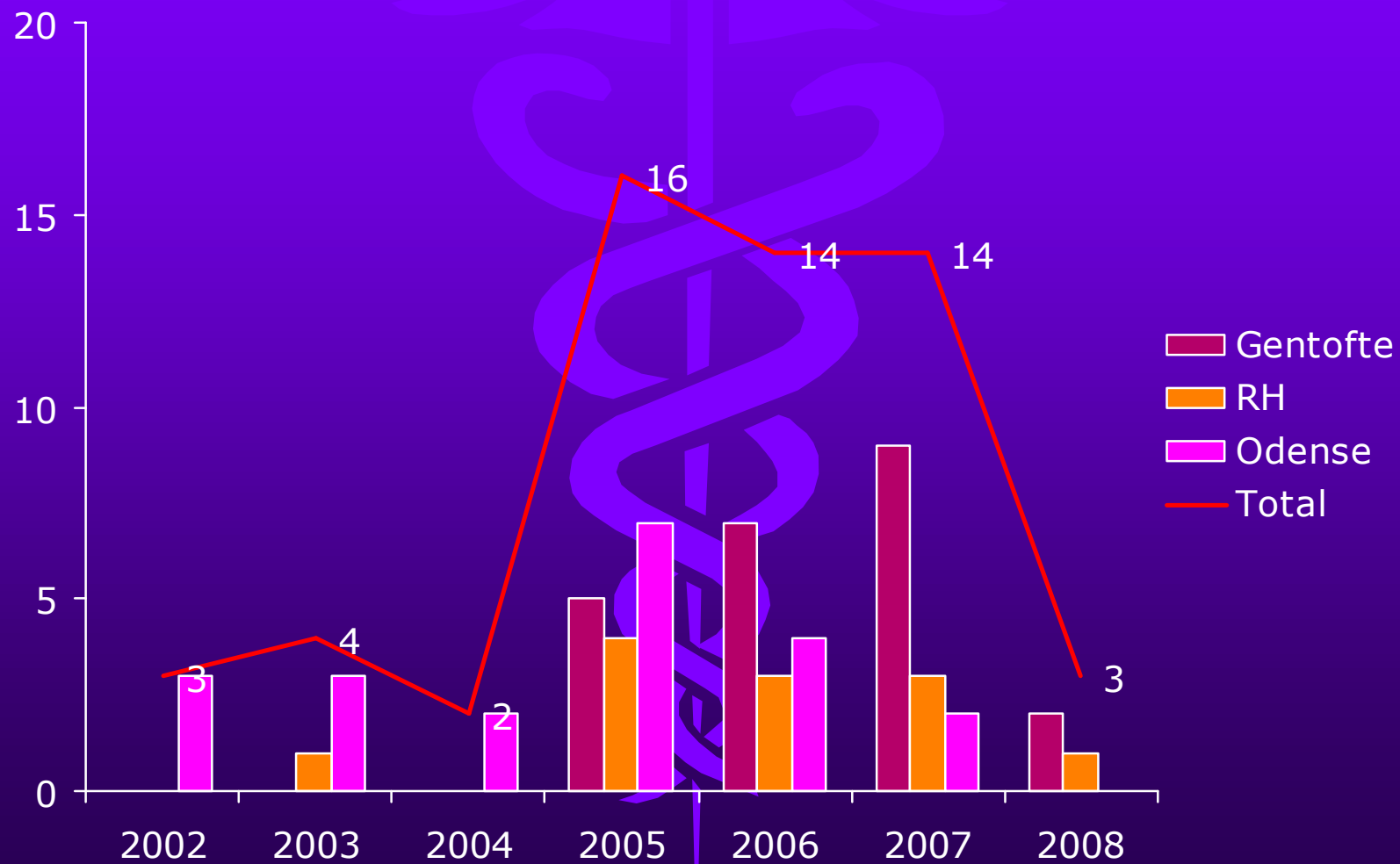


≤100% stentning

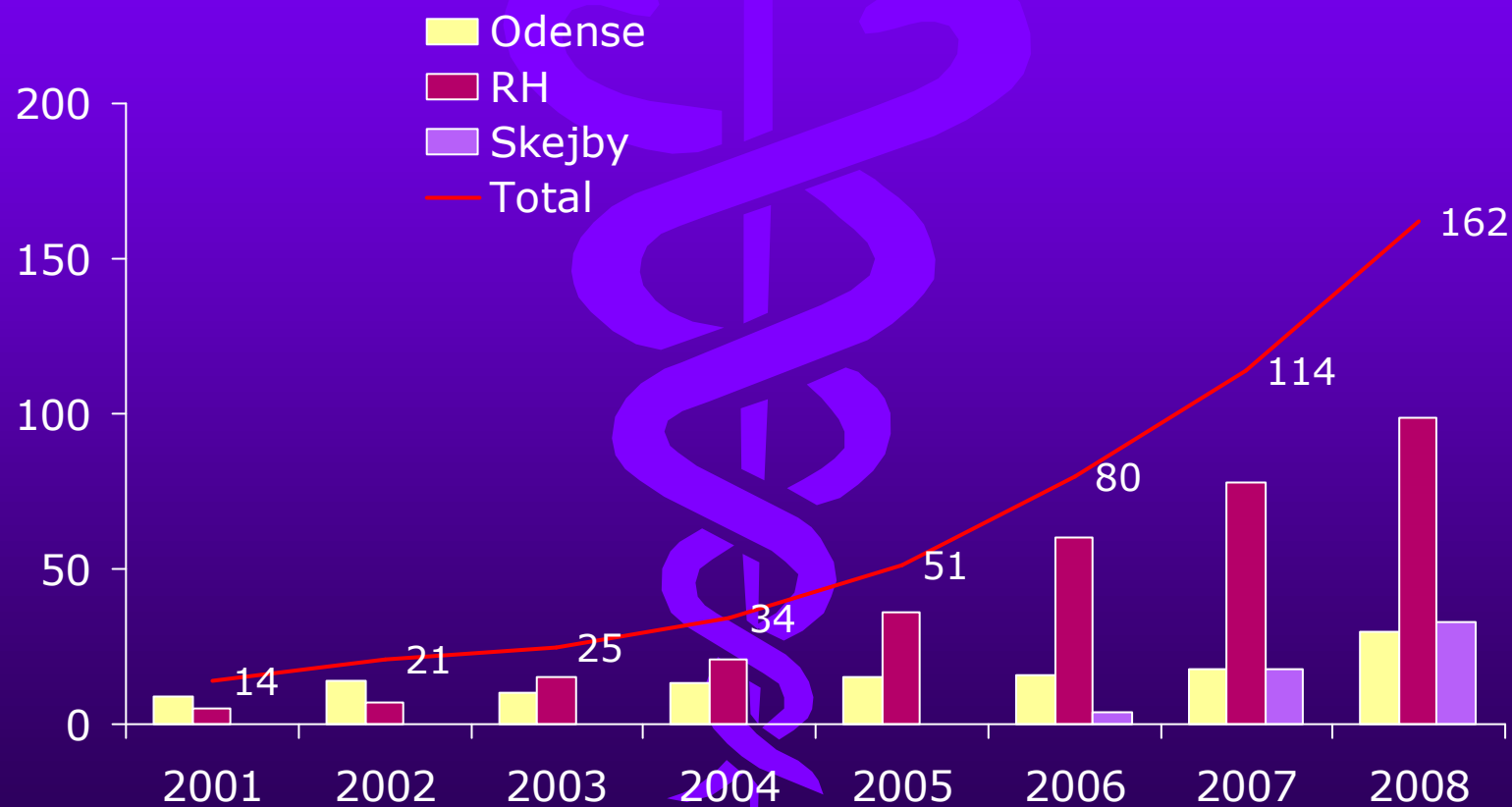
# Subclavia PTA



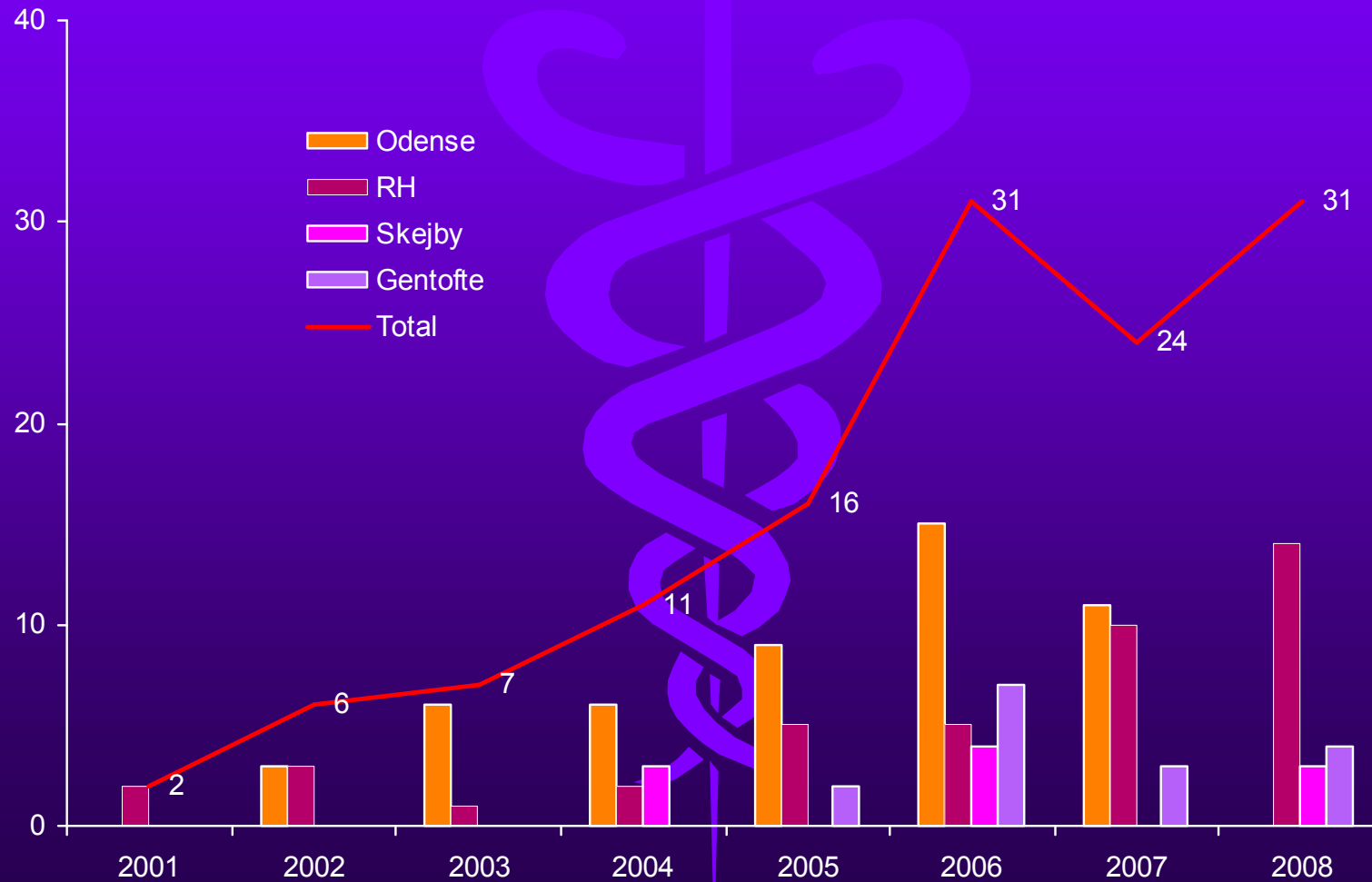
# Carotis PTA



# AAA-stentgraft



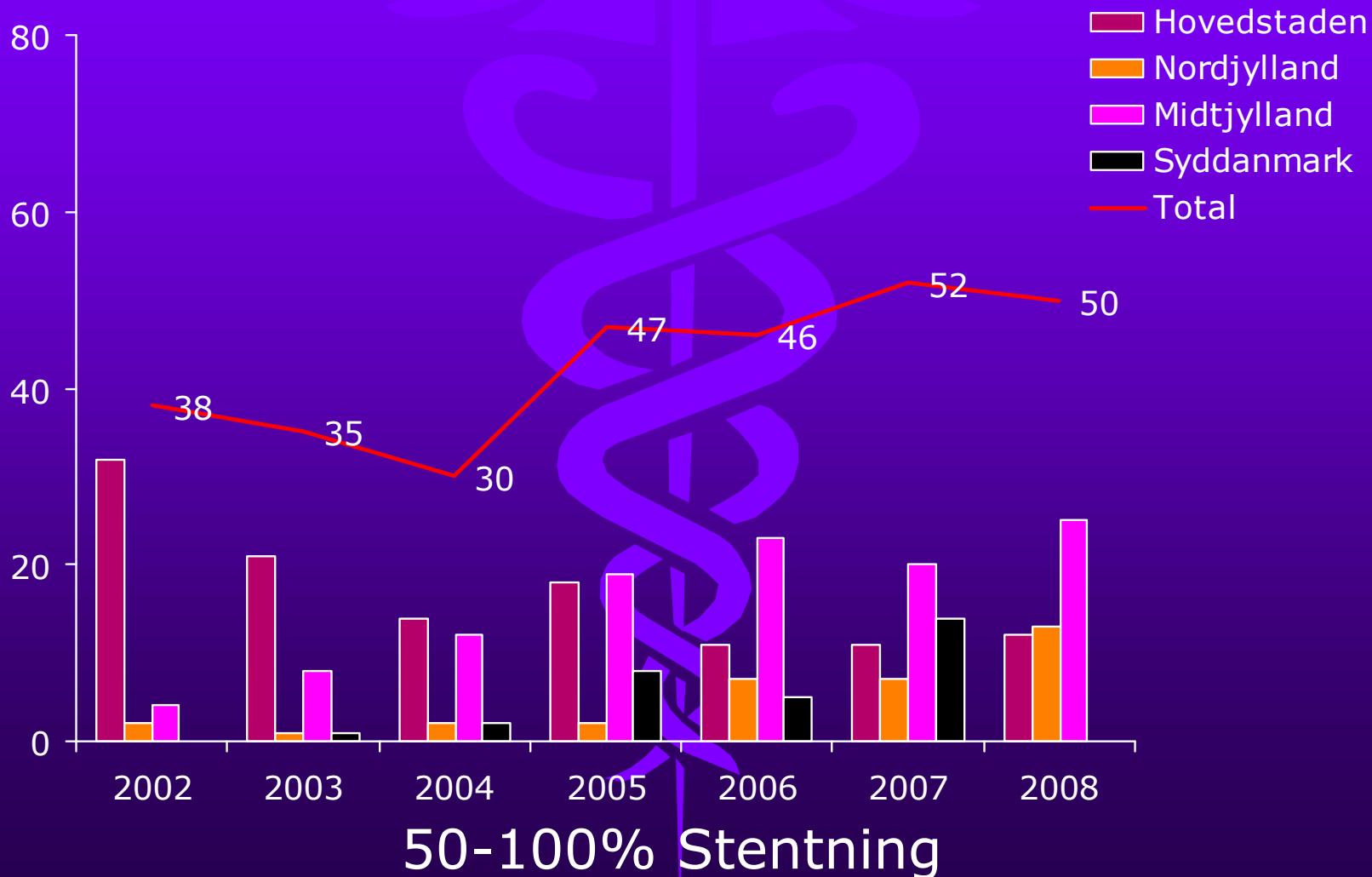
# TAA/TAD-Stentgraft



# Venesystemet

- Centrale
- Perifere
- Dialysefistler
- CVK

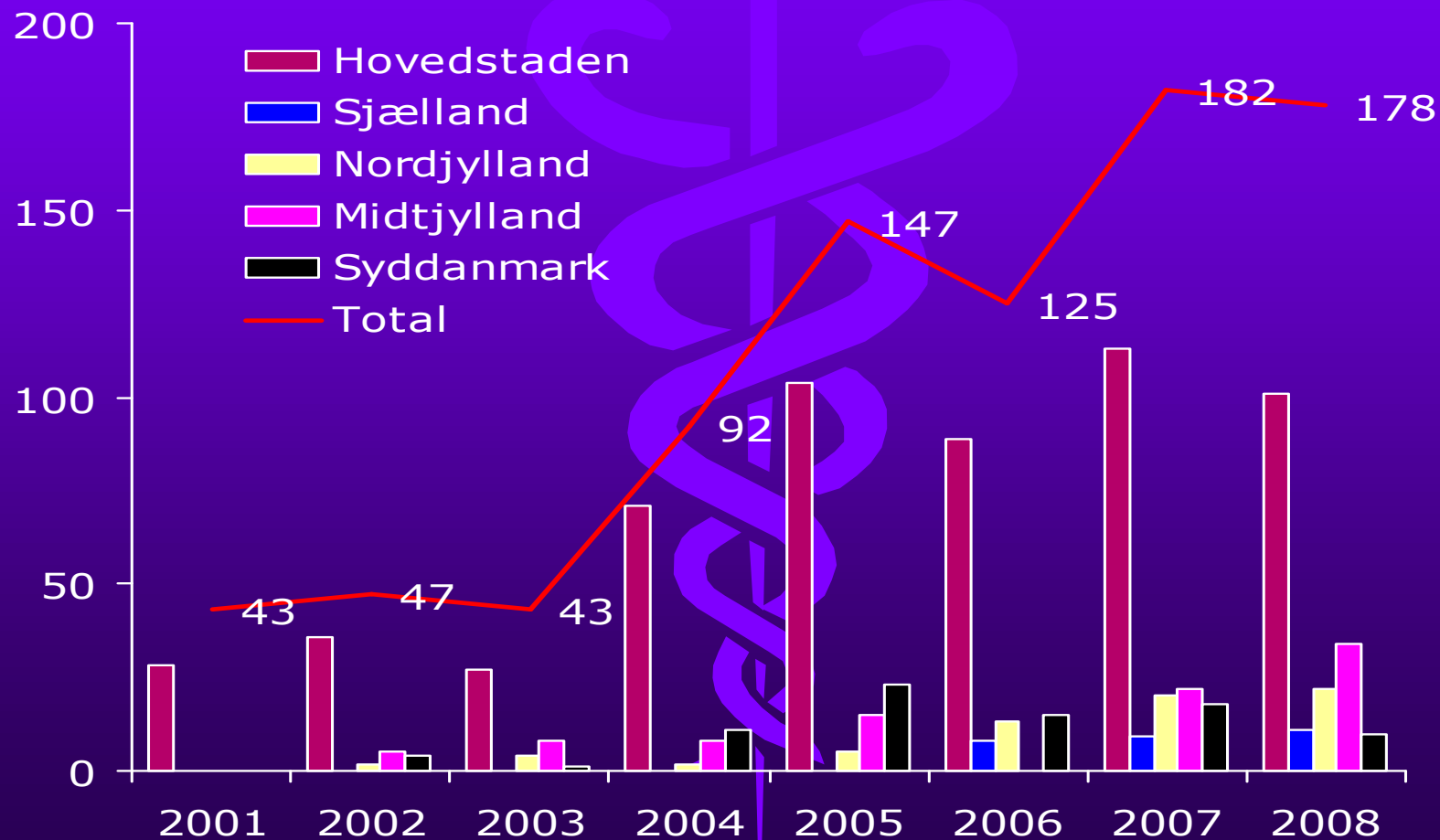
# PTA Centrale Vener



# PTA periferere Vener

	2004	2005	2006	2007	2008
Gentofte	27	14	14	12	17

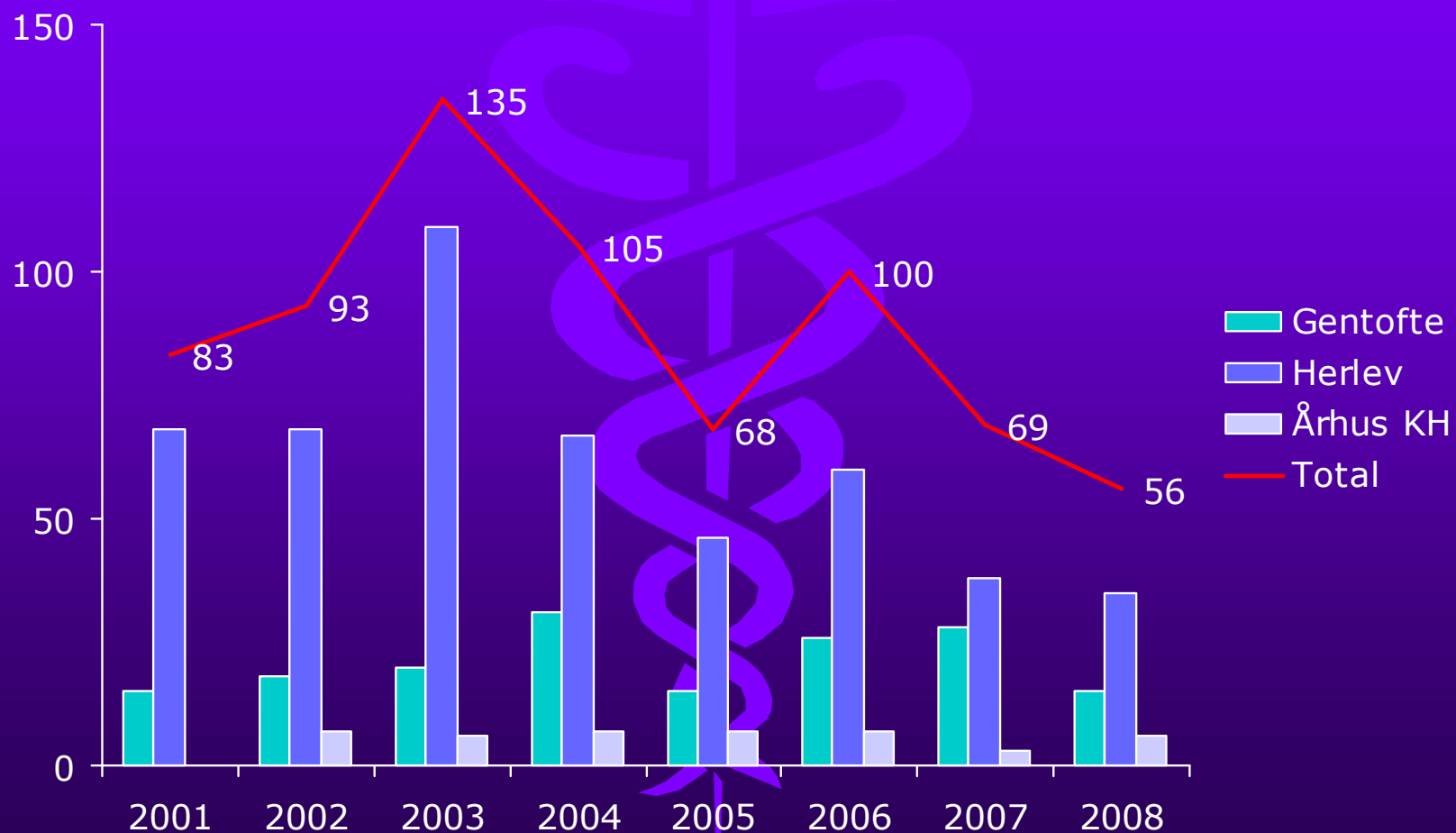
# PTA Dialysefistler



# GI-Kanalen

- Gastrostomier
- Oesophagus dilatation
- Gi-stents

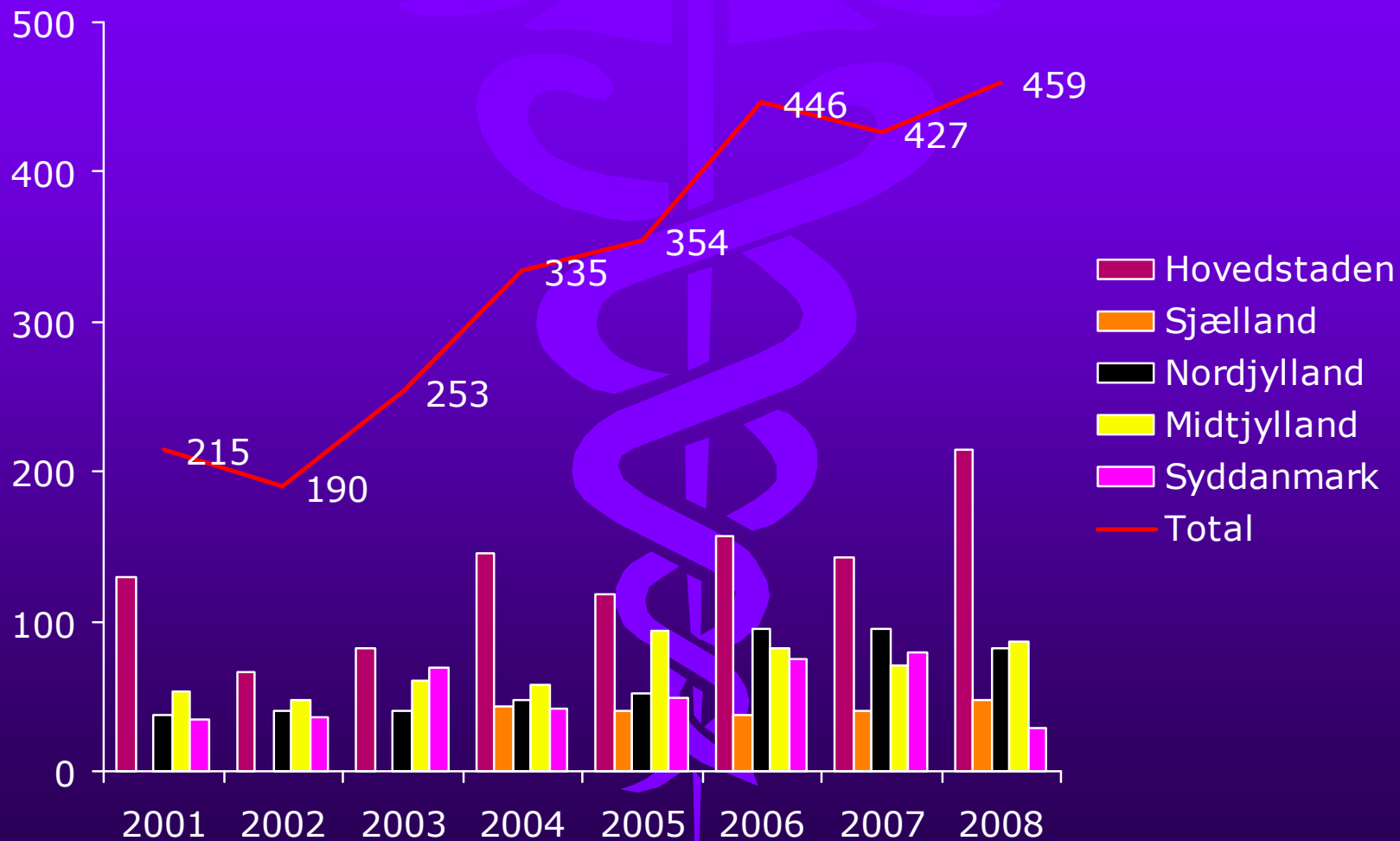
# Gastrostomier



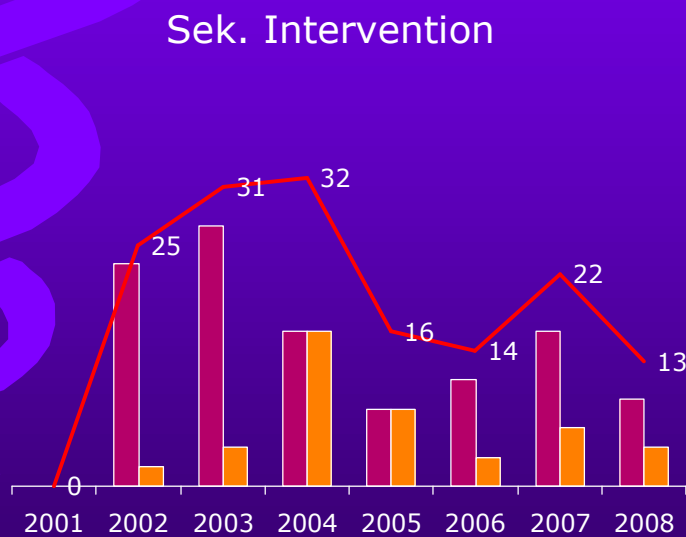
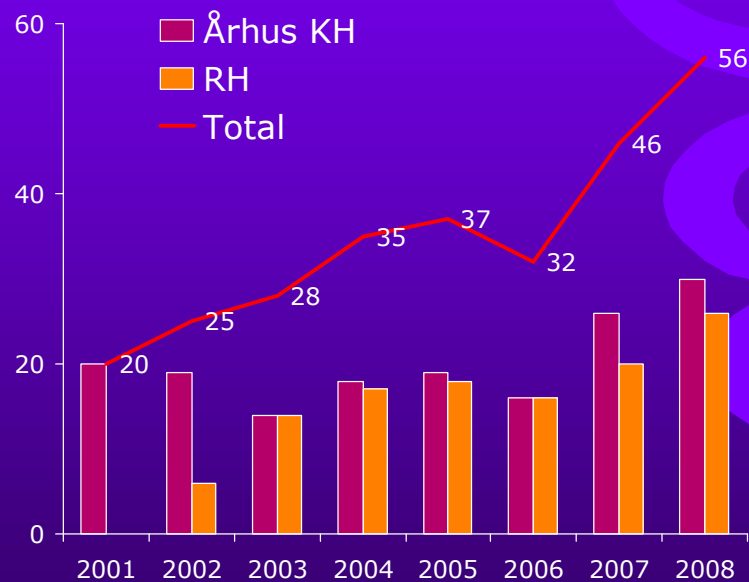
# Lever/galdeveje

- PTC
- TIPPS+sek intervention
- Tumorablektion

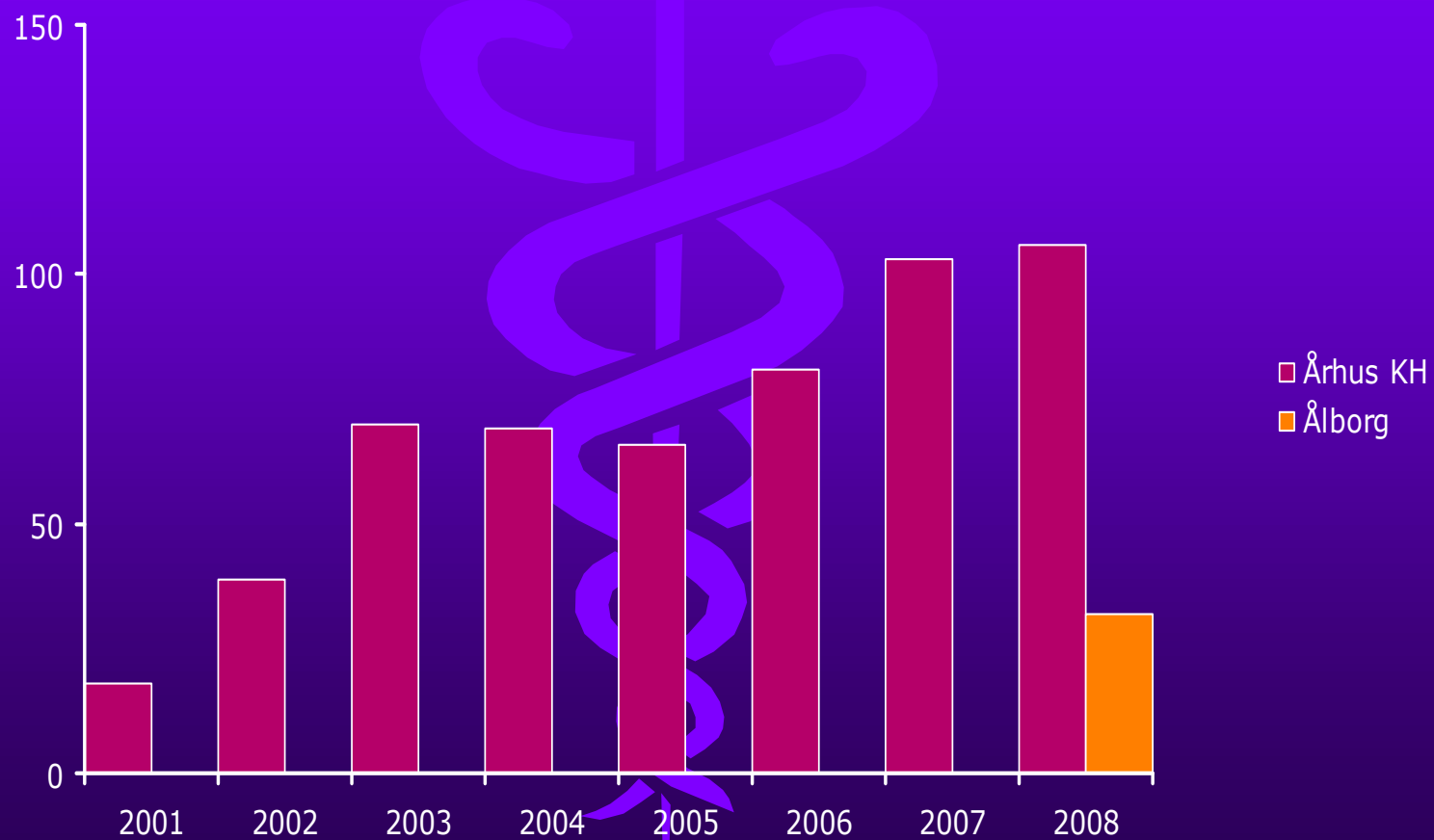
# PTC



# TIPSS



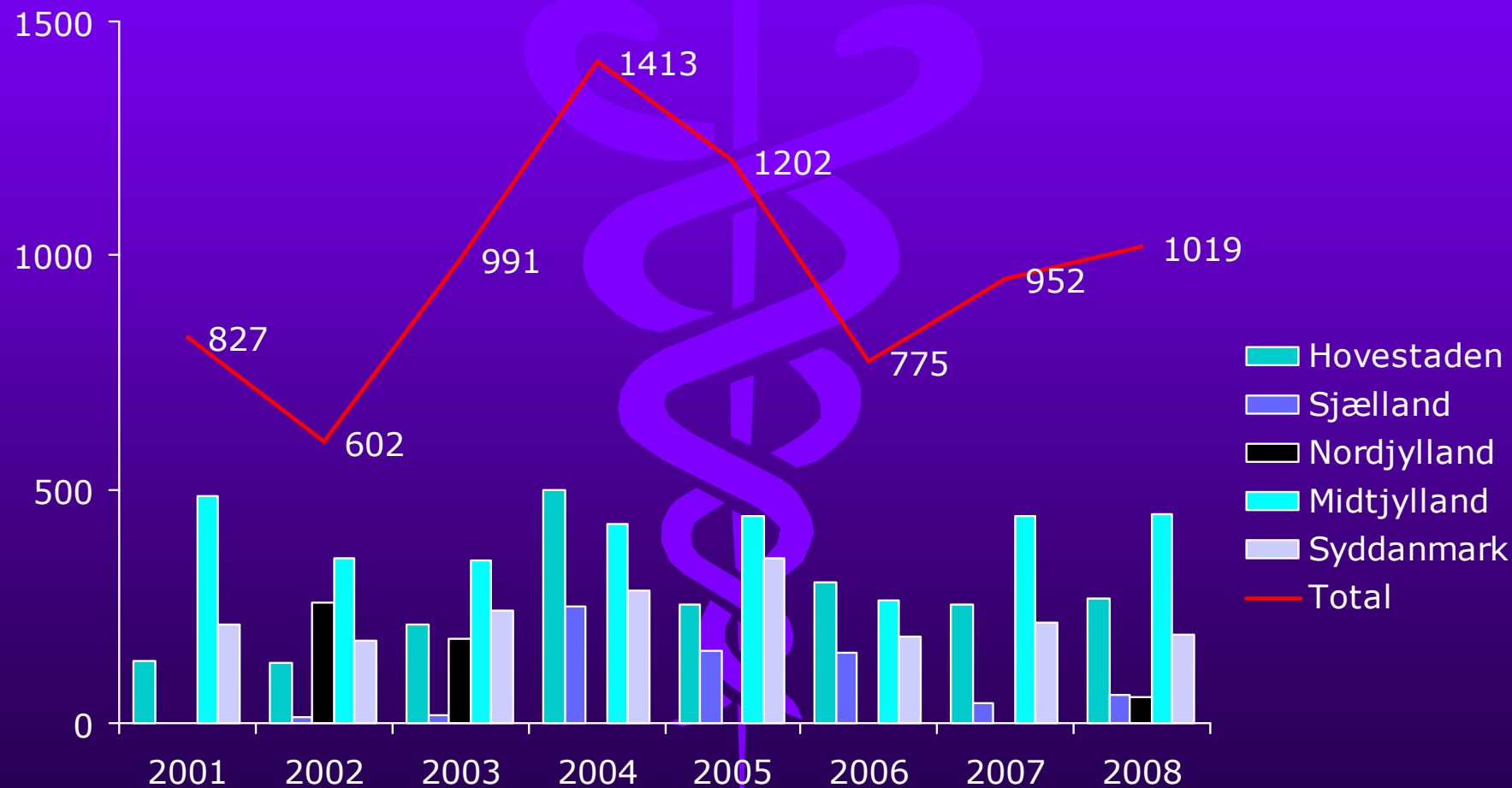
# Tumor-Ablation (RF)



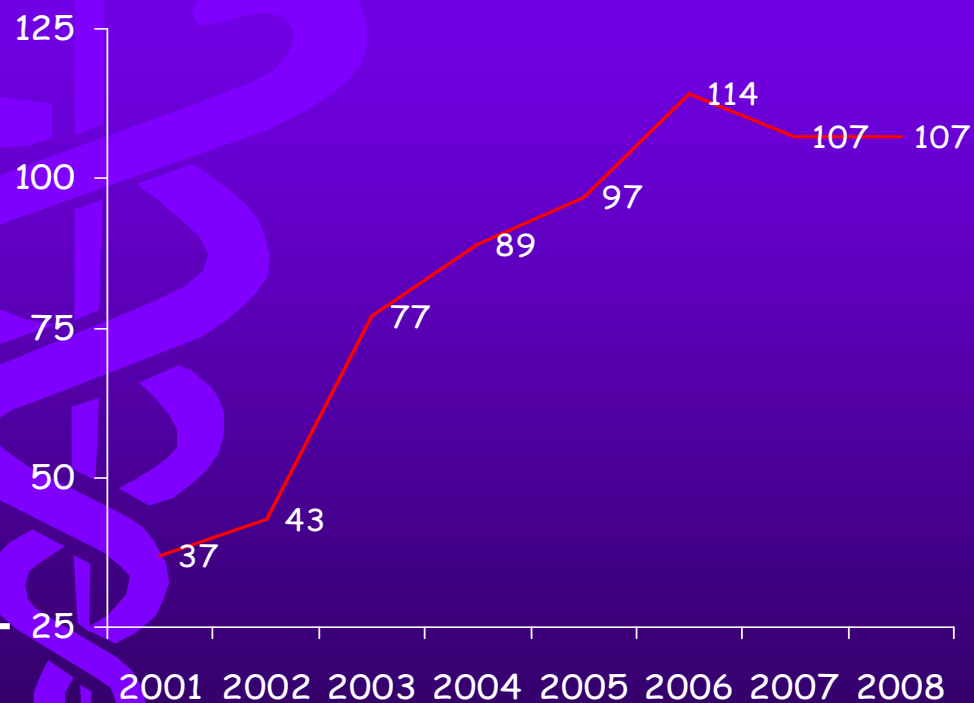
# Urinveje

- Nefrostomier
- Ureterostomier/stents
- Suprapubisk kateter

# Nefrostomier

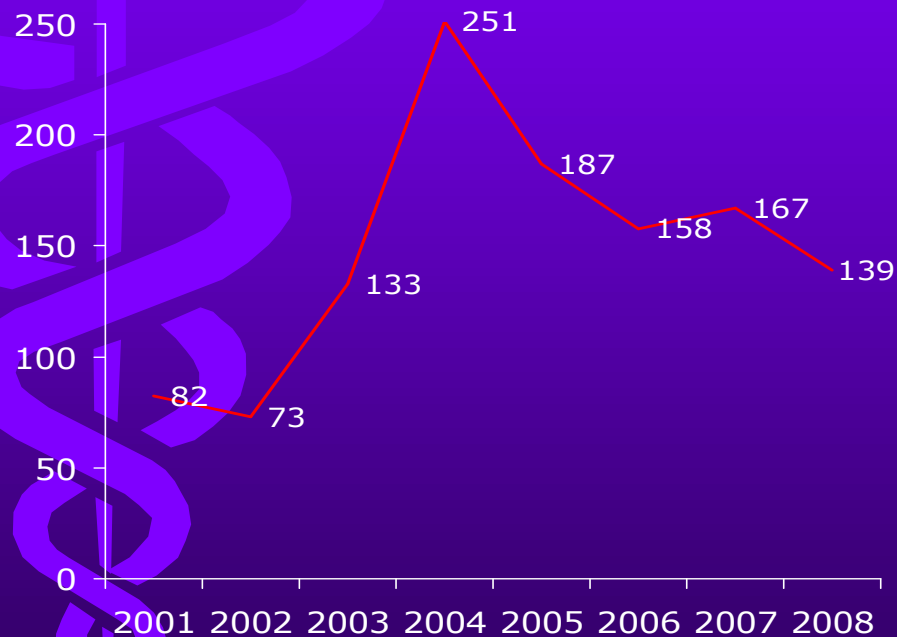


# Ureterostomier/stents



Regioner	2005	2006	2007	2008
Hovestaden	23	33	53	77
sjælland	12	18	17	9
Nordjylland	0	0	0	0
Midtjylland	52	37	19	21
Syddanmark	10	26	18	-

# Suprapubisk kateter

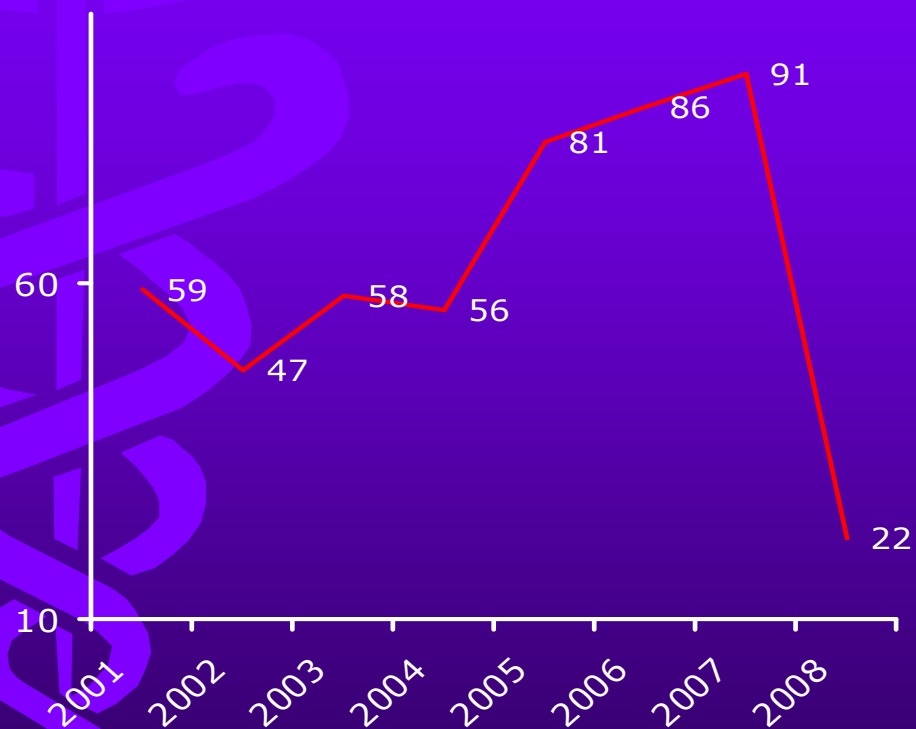


Regioner	2005	2006	2007	2008
Midtjylland	162	125	131	134
Syddanmark	25	33	36	5

# Embolisering

- Uterus Fibrom
- Pulmonale Vaskulære Malformationer
- Perifere Vaskulære Malformationer
- GI-blødning
- Traumer
- Tumorer
- Kemo-embolisering

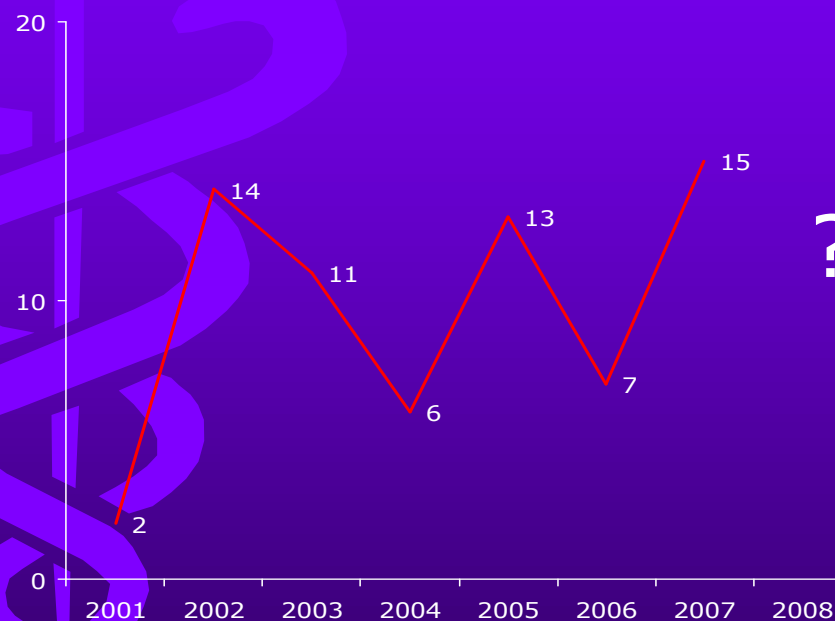
# Uterus fibrom



Regioner	2005	2006	2007	2008
Syddanmark	62	70	68	-
Midtjylland	18	11	22	21
Hovedstaden	0	5	1	1

# Pulmonale Vaskulære Malformationer

Odense:



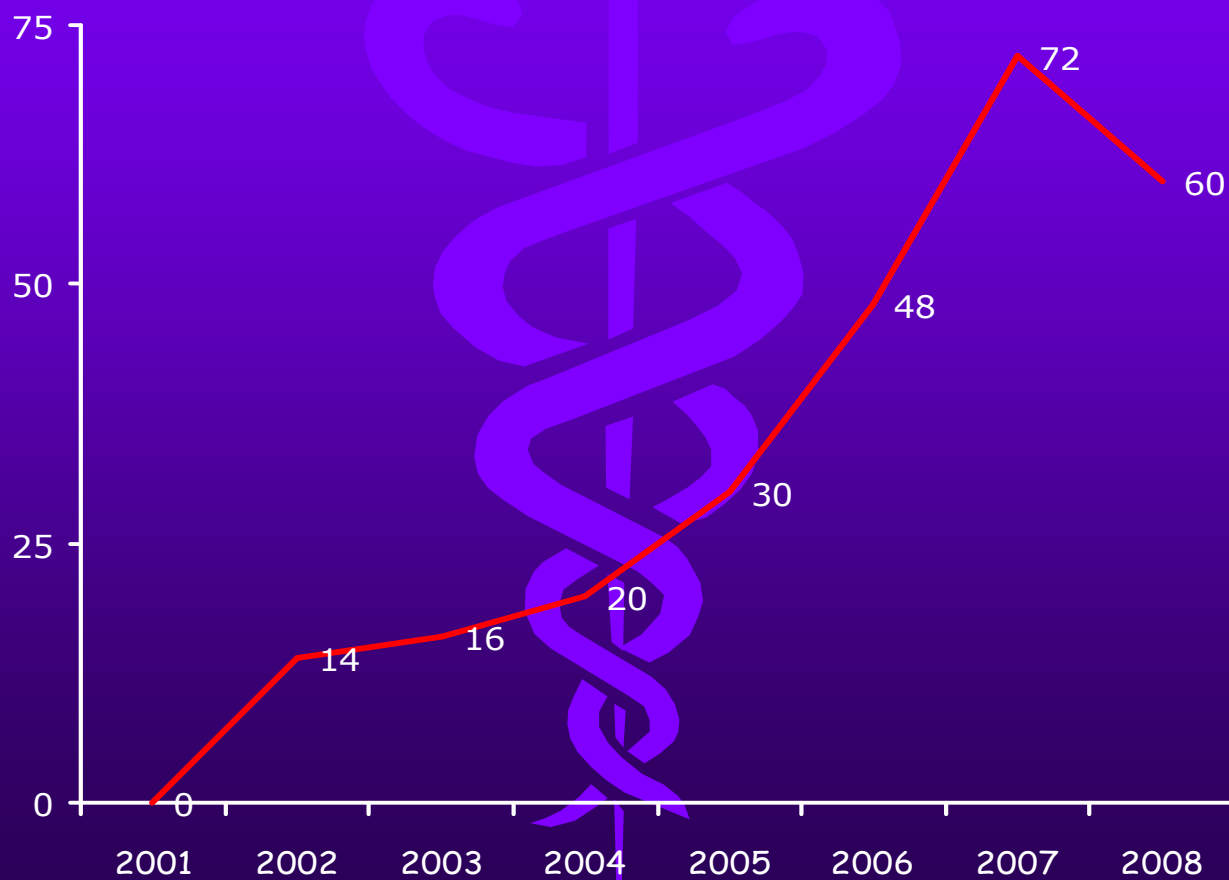
Hæmoptyse Behandling:

Hosp	2005	2006	2007	2008
Odense	3	1	0	-
RH	2	6	4	6

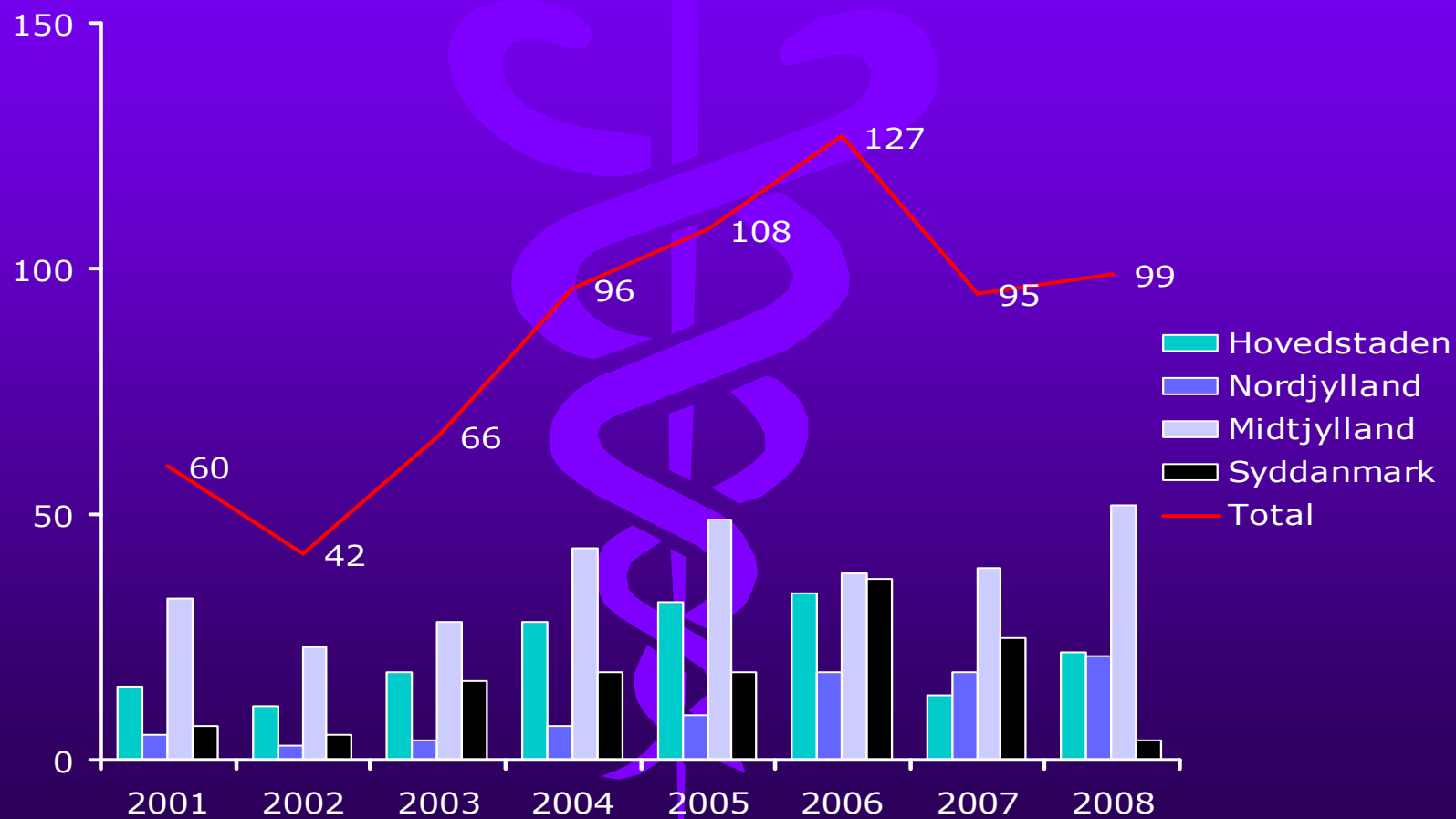
# Vask. Malformationer

96%:

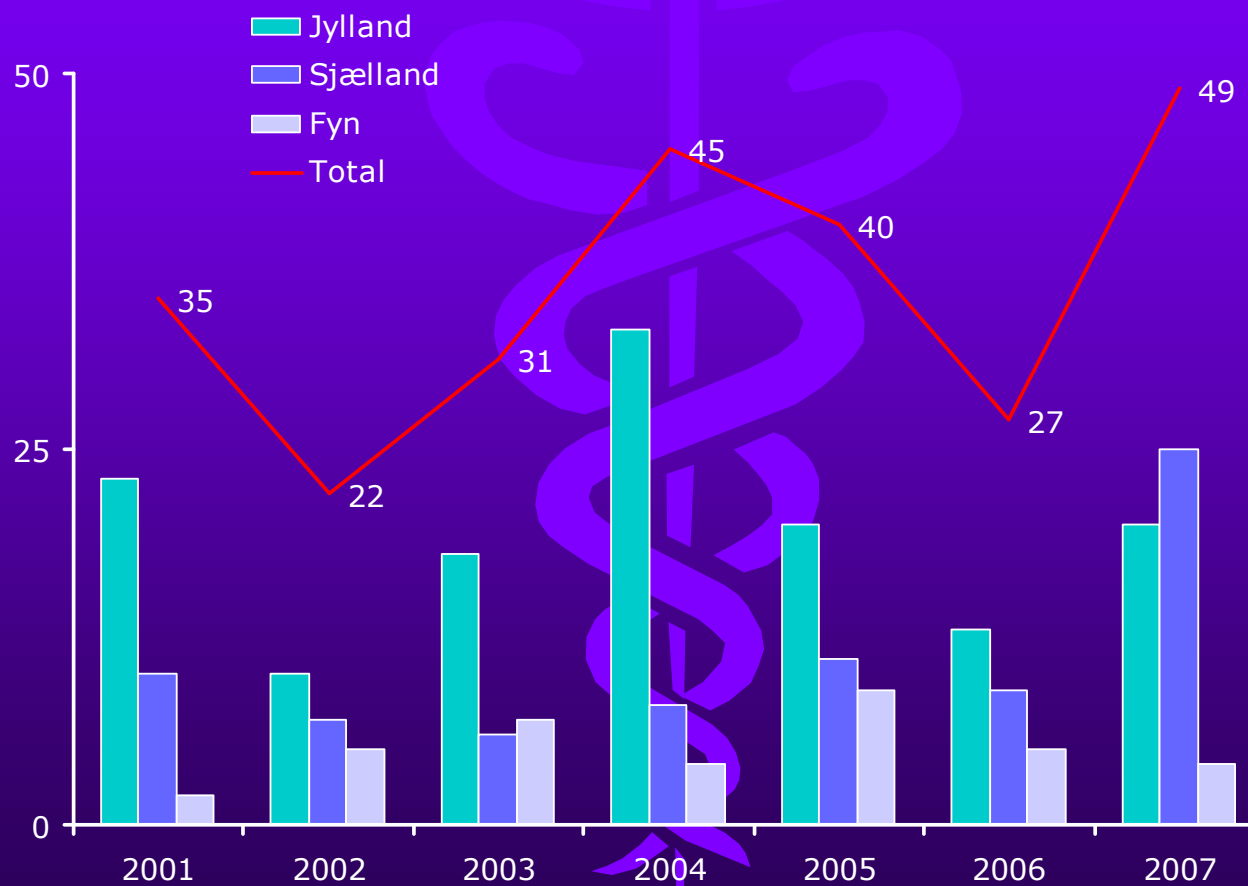
■ RH



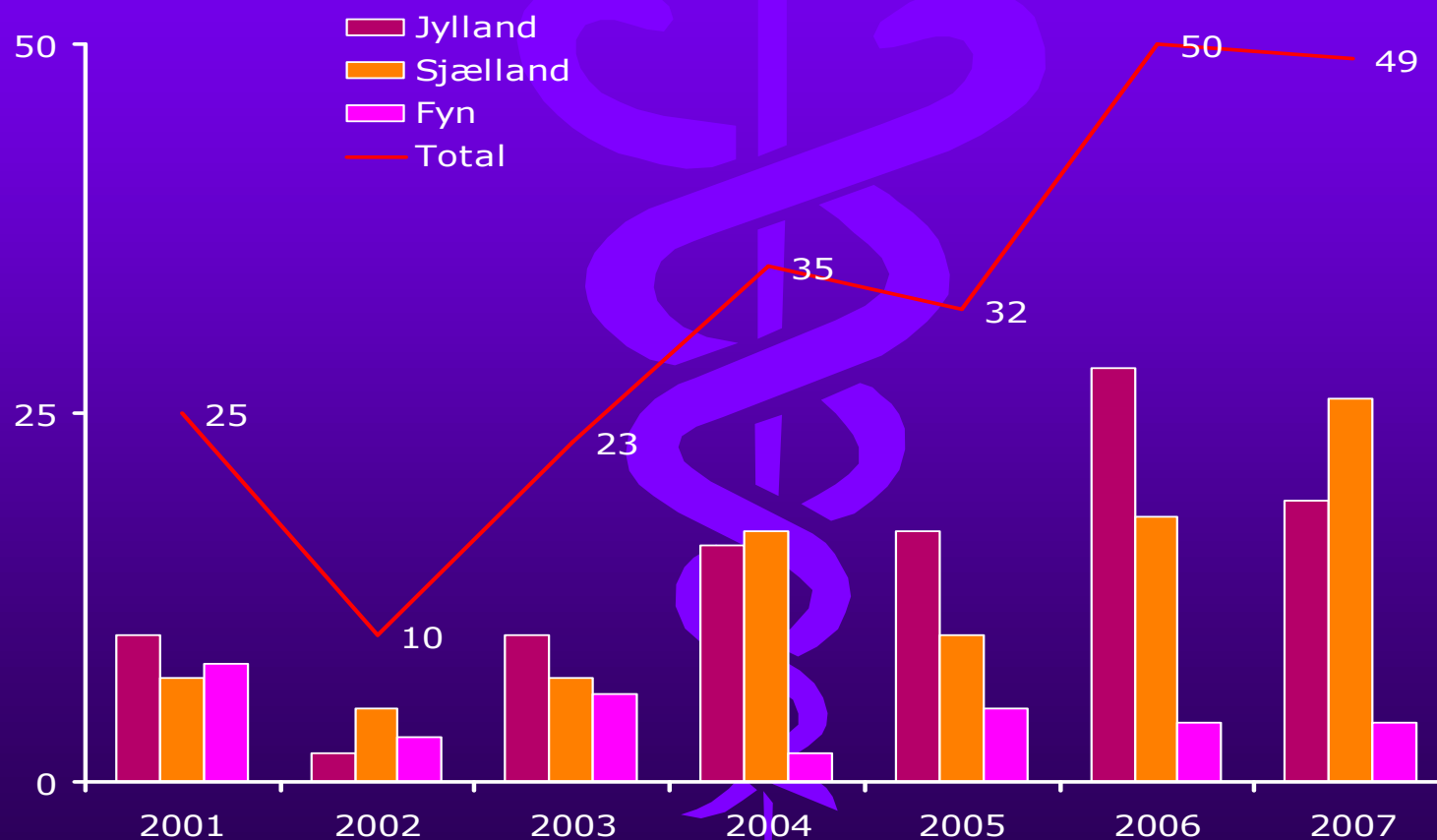
# GI-Blødning



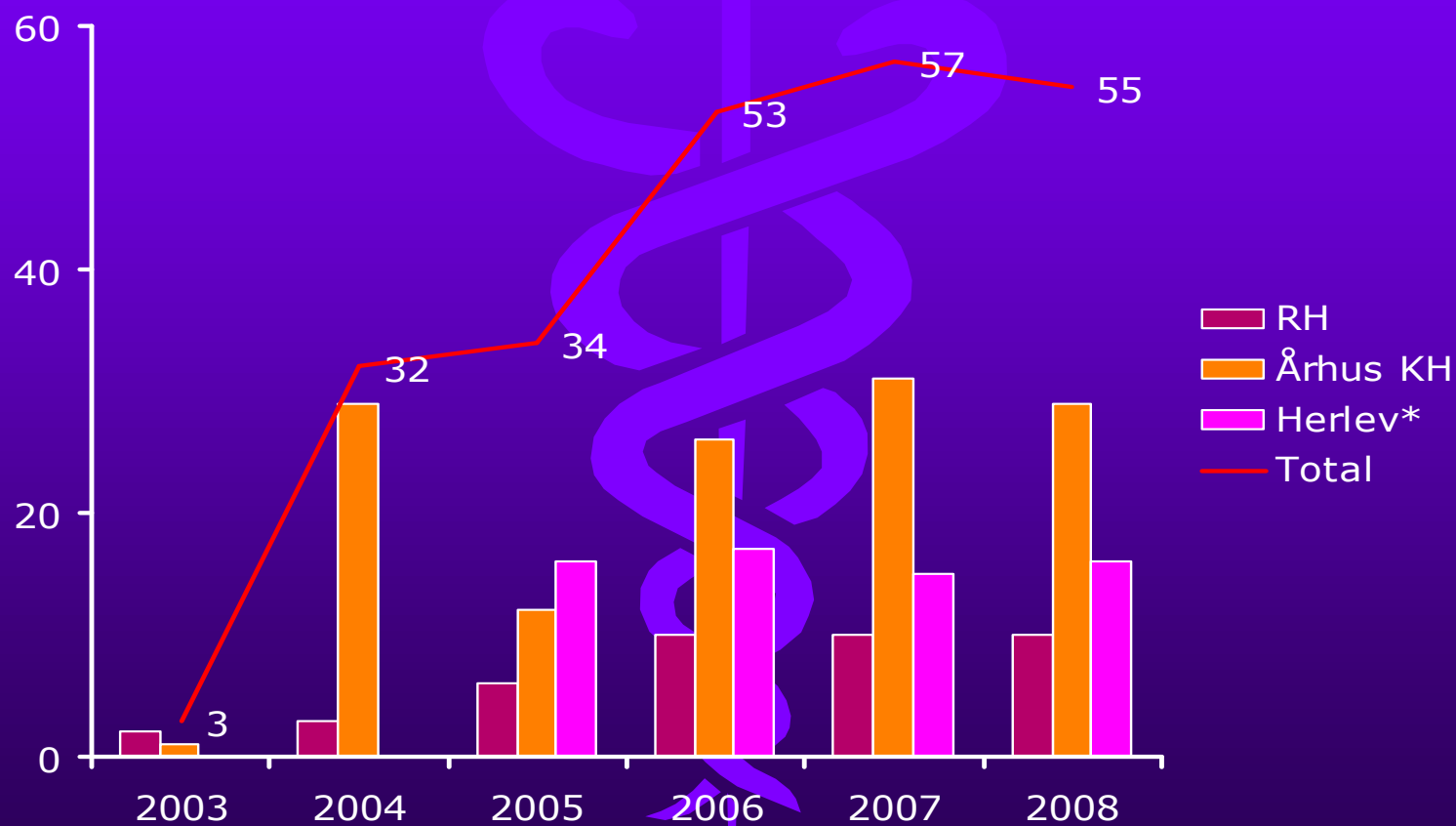
# Traumer



# Tumor Embolisering



# Kemo-Embolisering



\*Herlev:HAI