Prierezová analýza hospitalizácii pacientov so srdcovým zlyhávaním na Slovensku

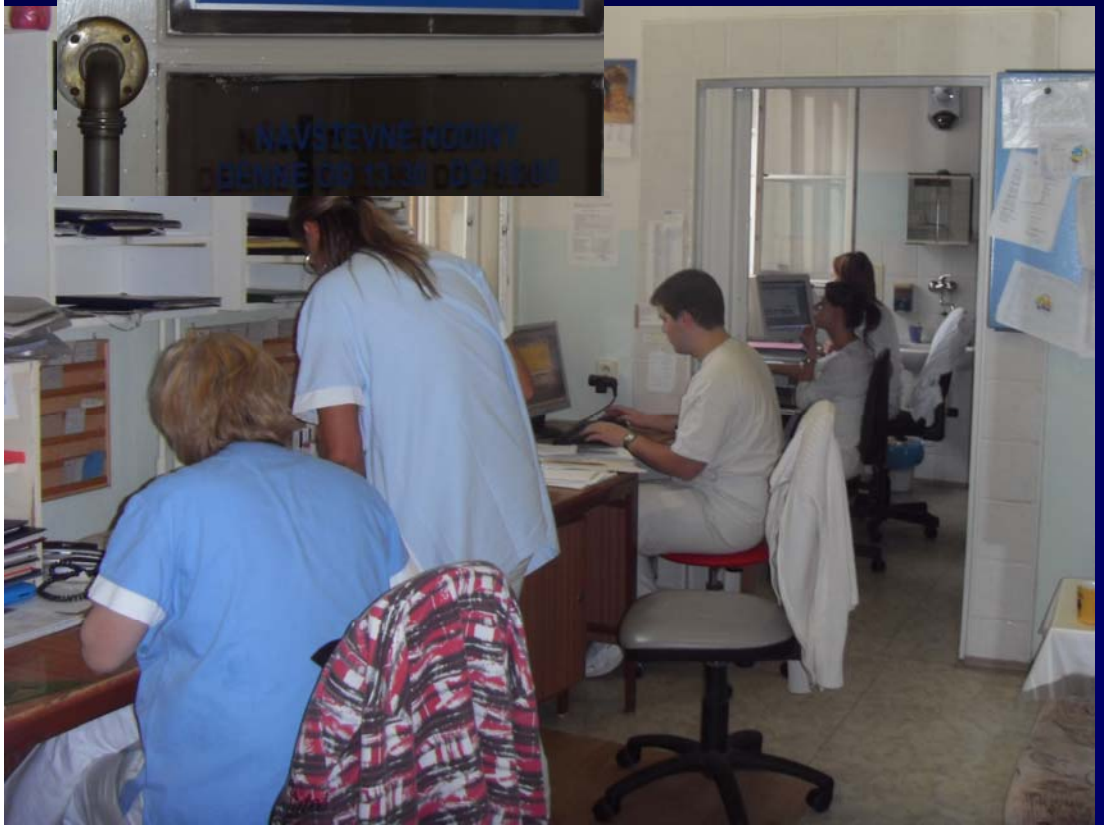
SLOV **ASeZ**

E. Goncalvesová za pracovnú skupinu

SLOVASeZ

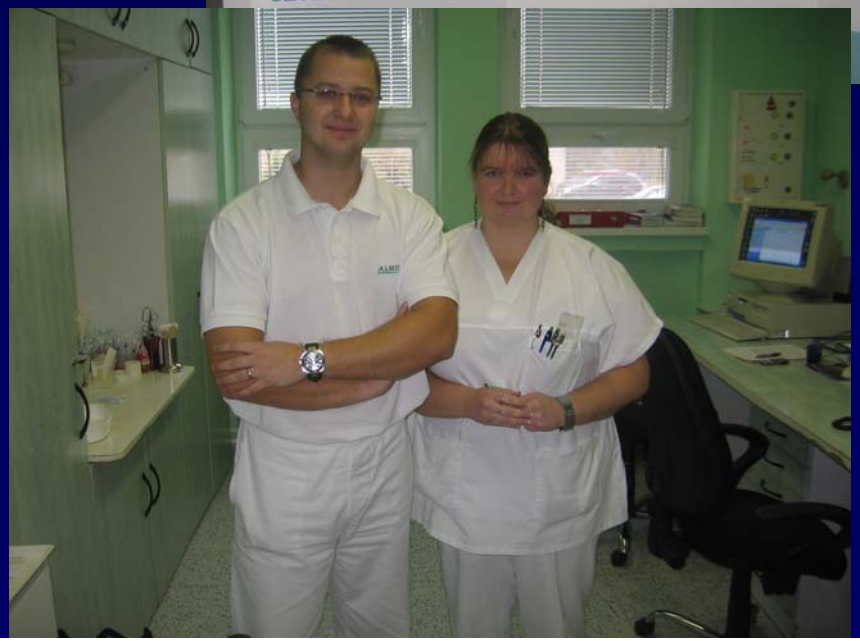
Nitra 24.11.2009

FN, NITRA



	N
Bežné lôžka	48
Intenzívne	10
Spádová oblasť	250 000

NsP Dunajská Streda



	N
Bežné lôžka	88
Intenzívne	7
Spádová oblasť	120 000

NsP Žilina

	N
Bežné lôžka	15
Intenzívne	81
Spádová oblasť	200 000

NsP, Dolný Kubín

	N
Bežné lôžka	50
Intenzívne	7
Spádová oblasť	150 000

NsP Partizánske

	N
Bežné lôžka	44
Intenzívne	6
Spádová oblasť	48 000

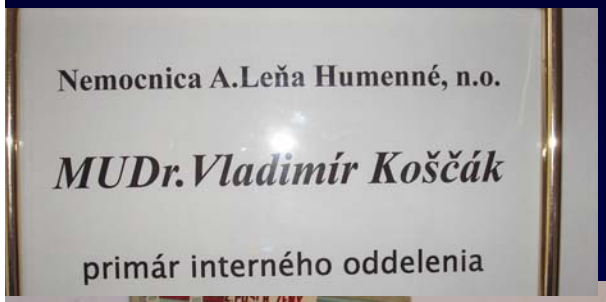
NsP Stará Ľubovňa

	N
Bežné lôžka	46
Intenzívne	6
Spádová oblasť	55 000

NsP Topoľčany

	N
Bežné lôžka	50
Intenzívne	8
Spádová oblasť	75 000

NsP Humenné



	N
Bežné lôžka	61
Intenzívne	5
Spádová oblasť	60 000

NsP Brezno

	N
Intenzívne	4
Bežné lôžka	36
Spádová oblasť	65 000

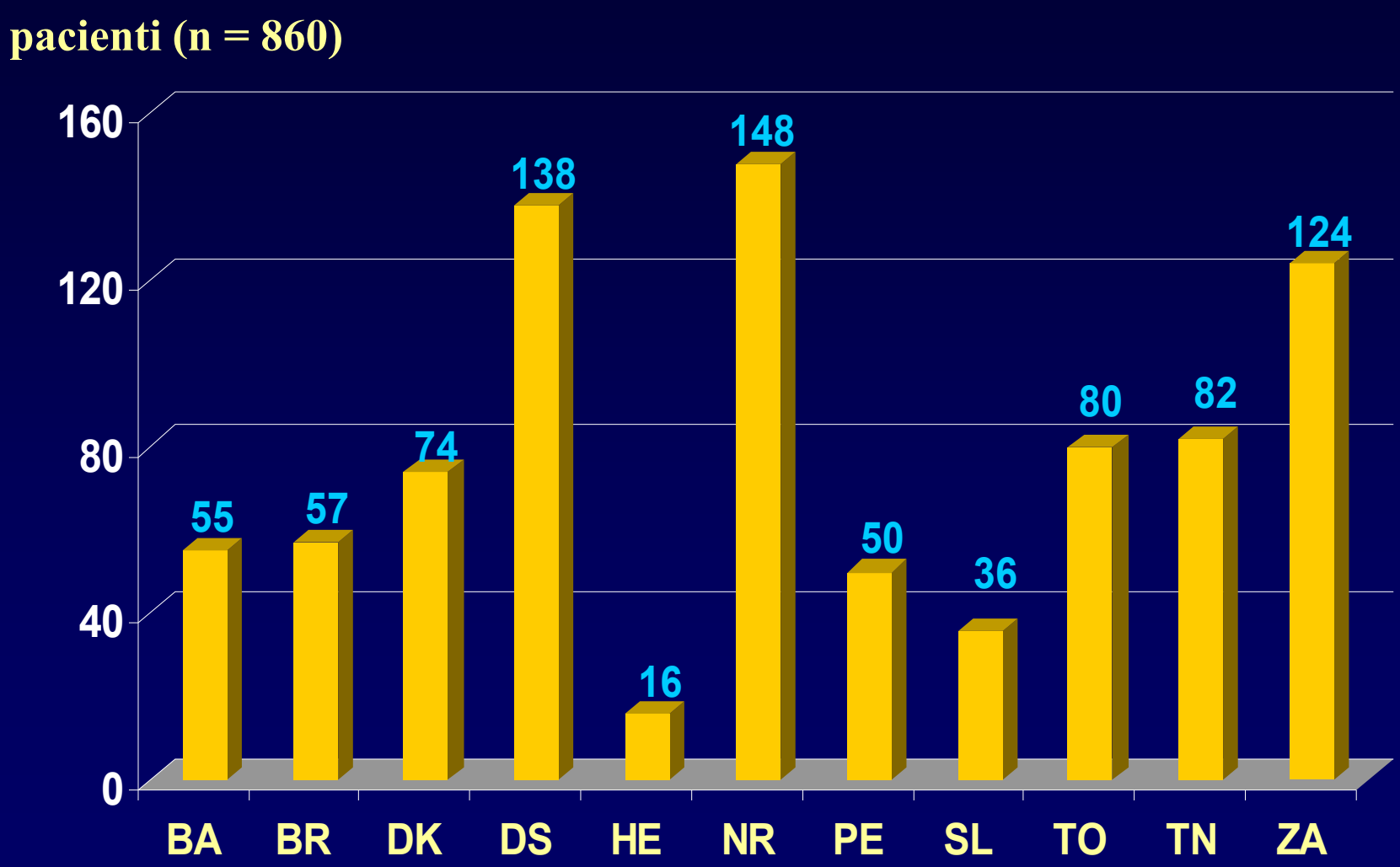
FNsP Trenčín

	N
Intenzívne	6
Bežné lôžka	65
Spádová oblasť	170 000

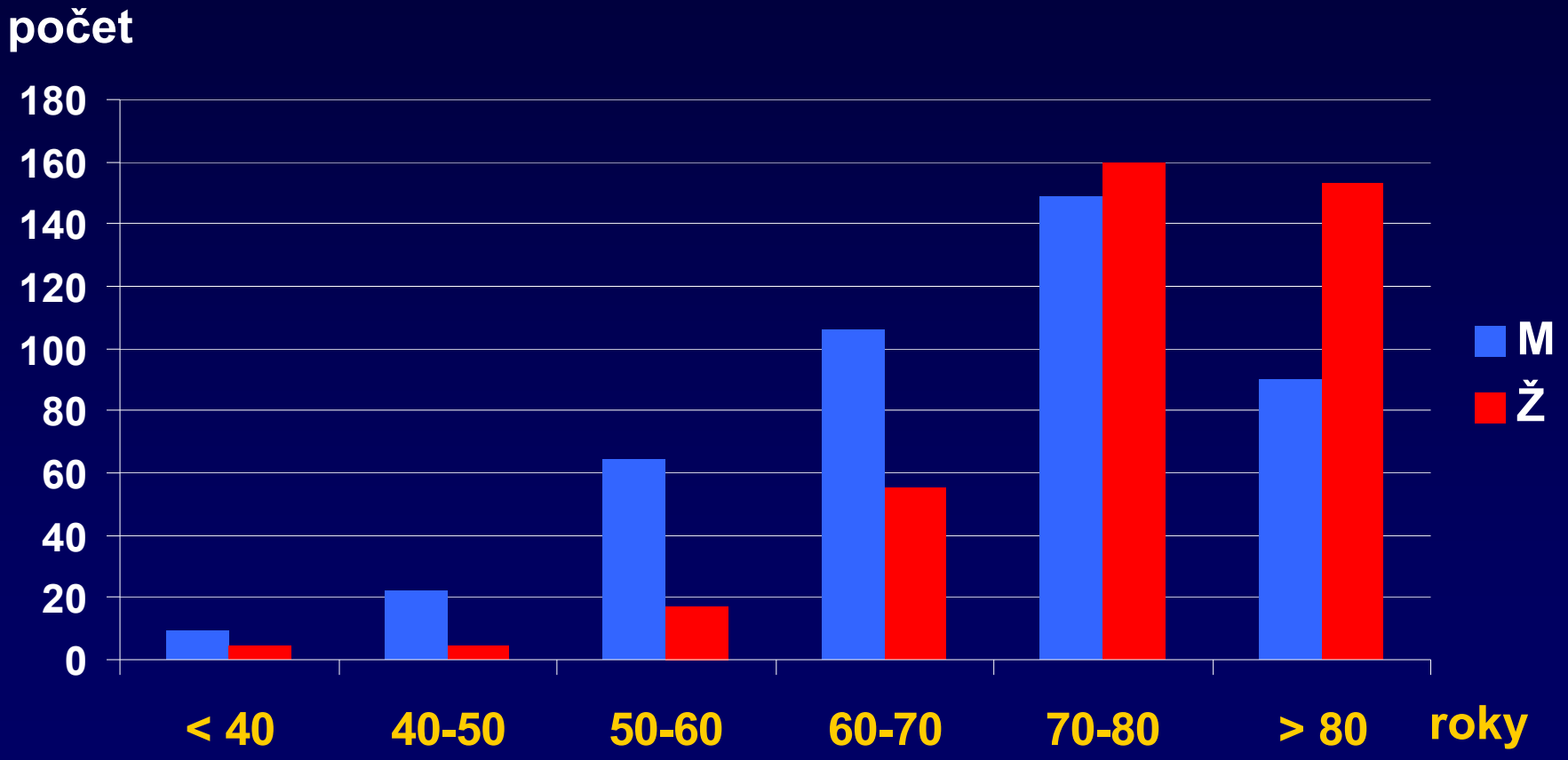
- Populácia 1 180 000
- 3 mesiace
- 860 hospitalizácií pre ASZ
- 76 úmrtí

- Odhad pre SR
- Populácia 5 400 000
- 1 rok 15 760 hospitalizácií pre ASZ
- 1692 úmrtí

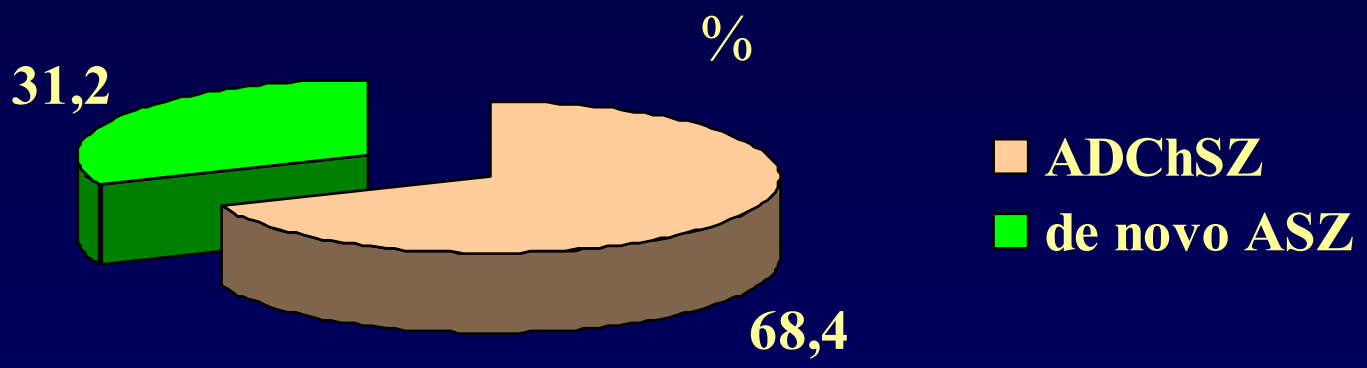
Zúčastnené centrá



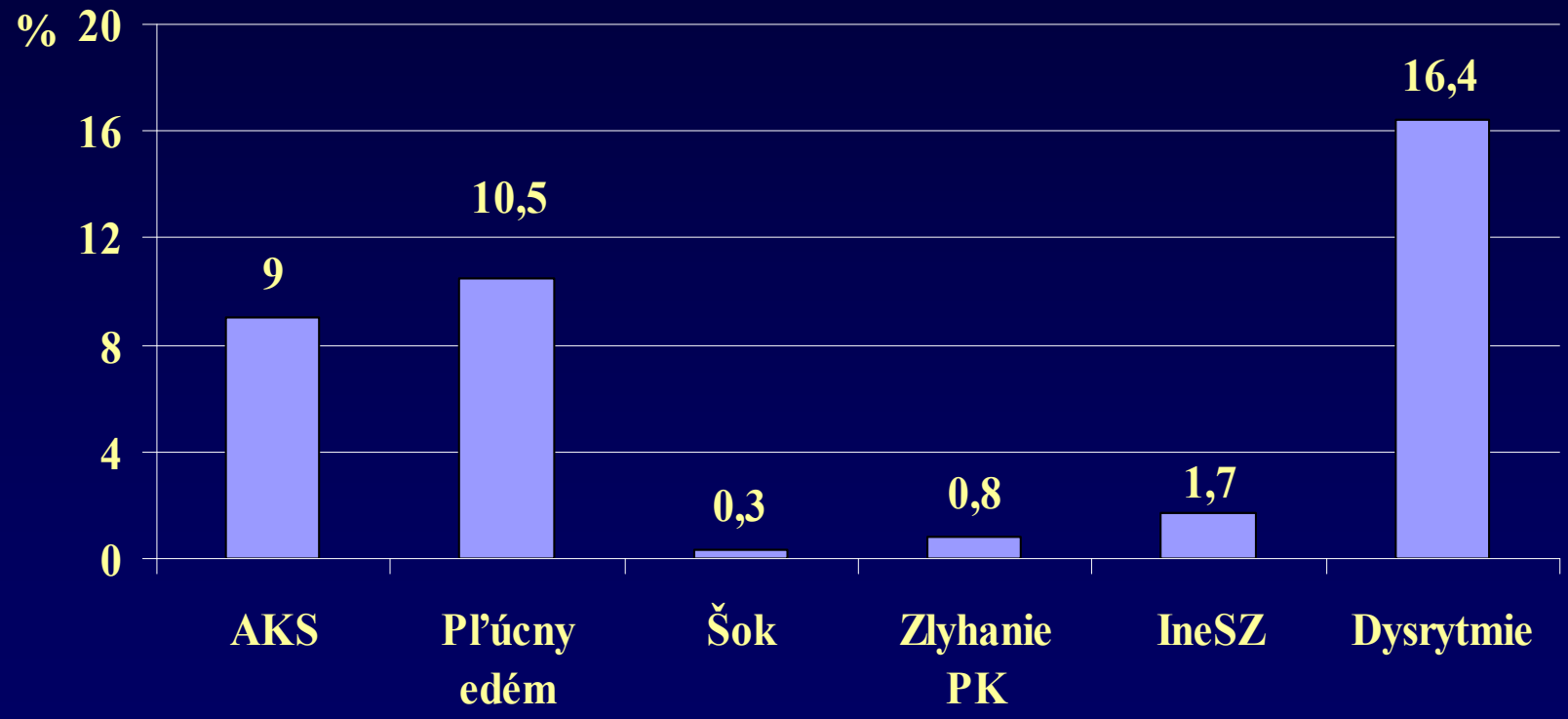
Pacienti podľa veku a pohlavia



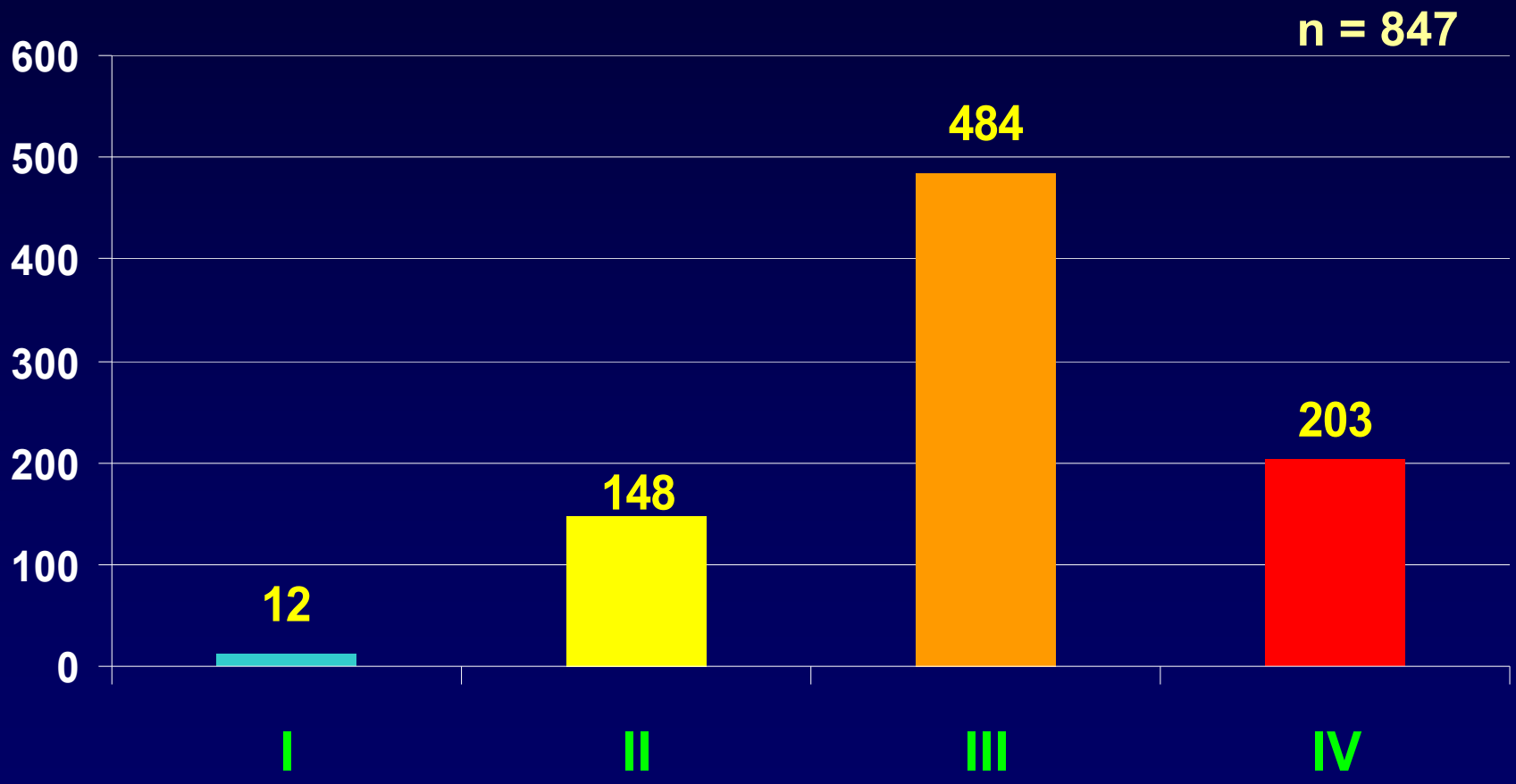
Dôvod hospitalizácie



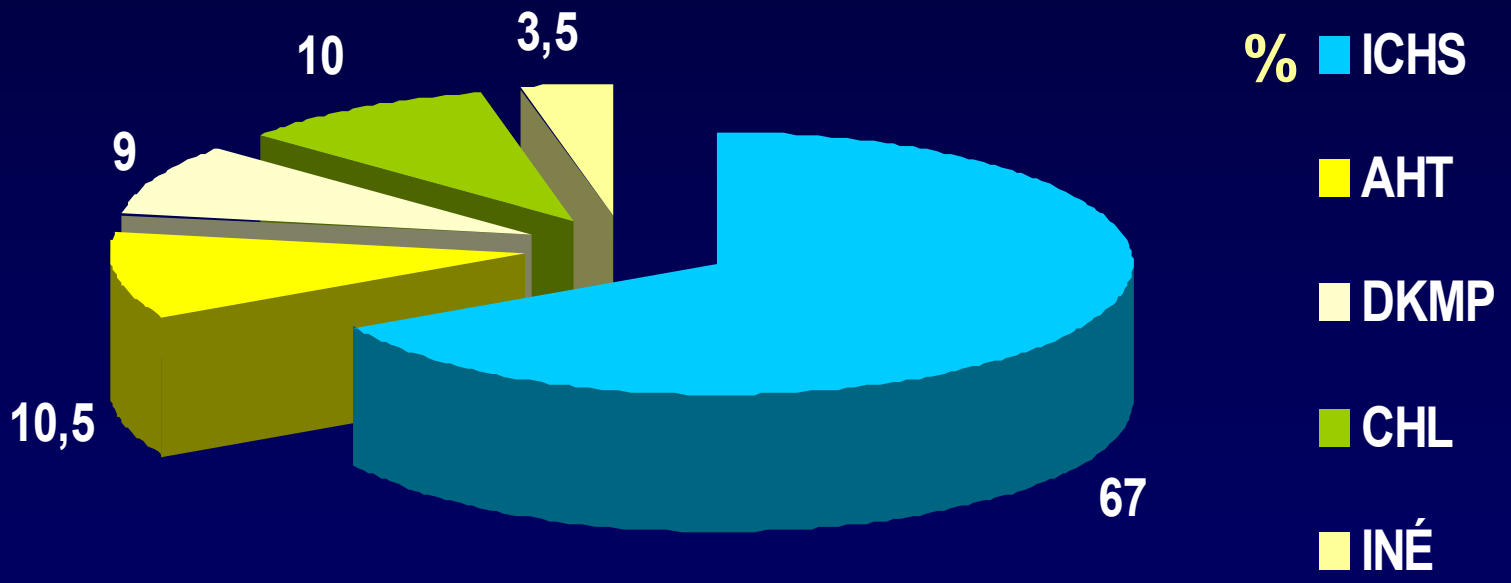
Klinické kategórie ASZ



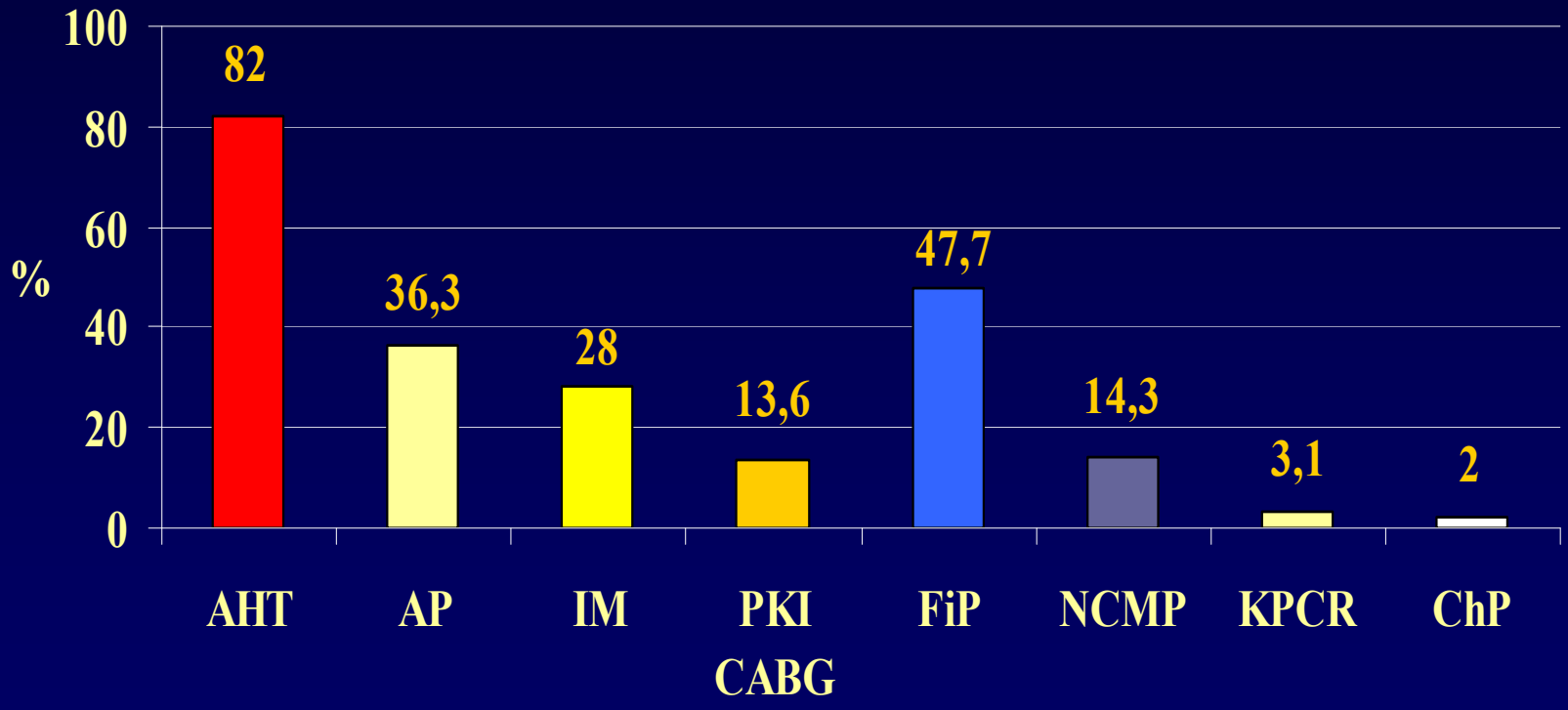
Pacienti podl'a NYHA



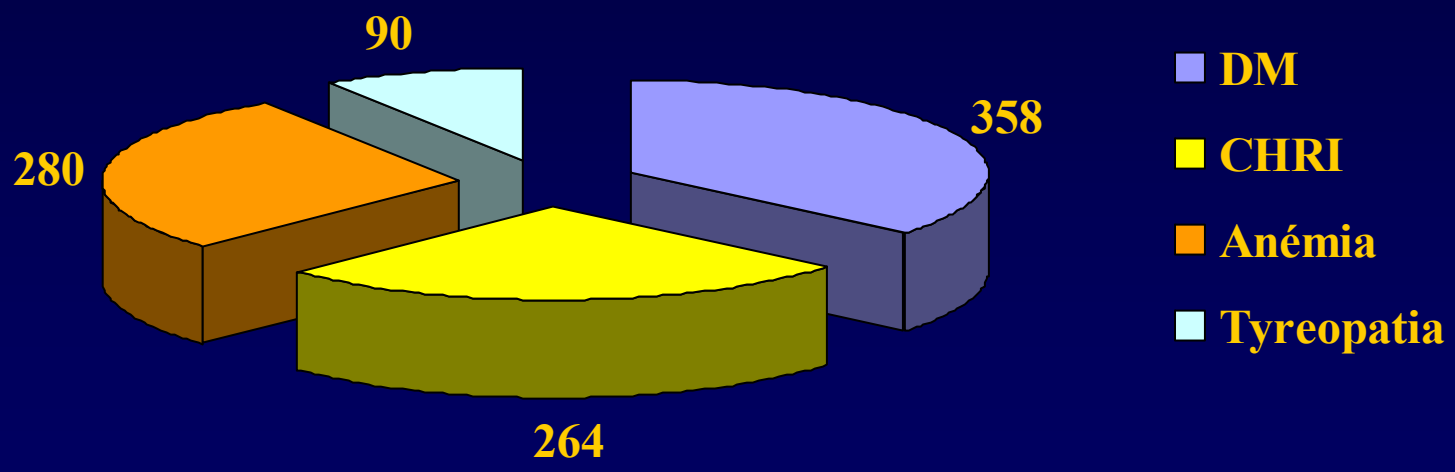
Primárna / dominantná etiológia



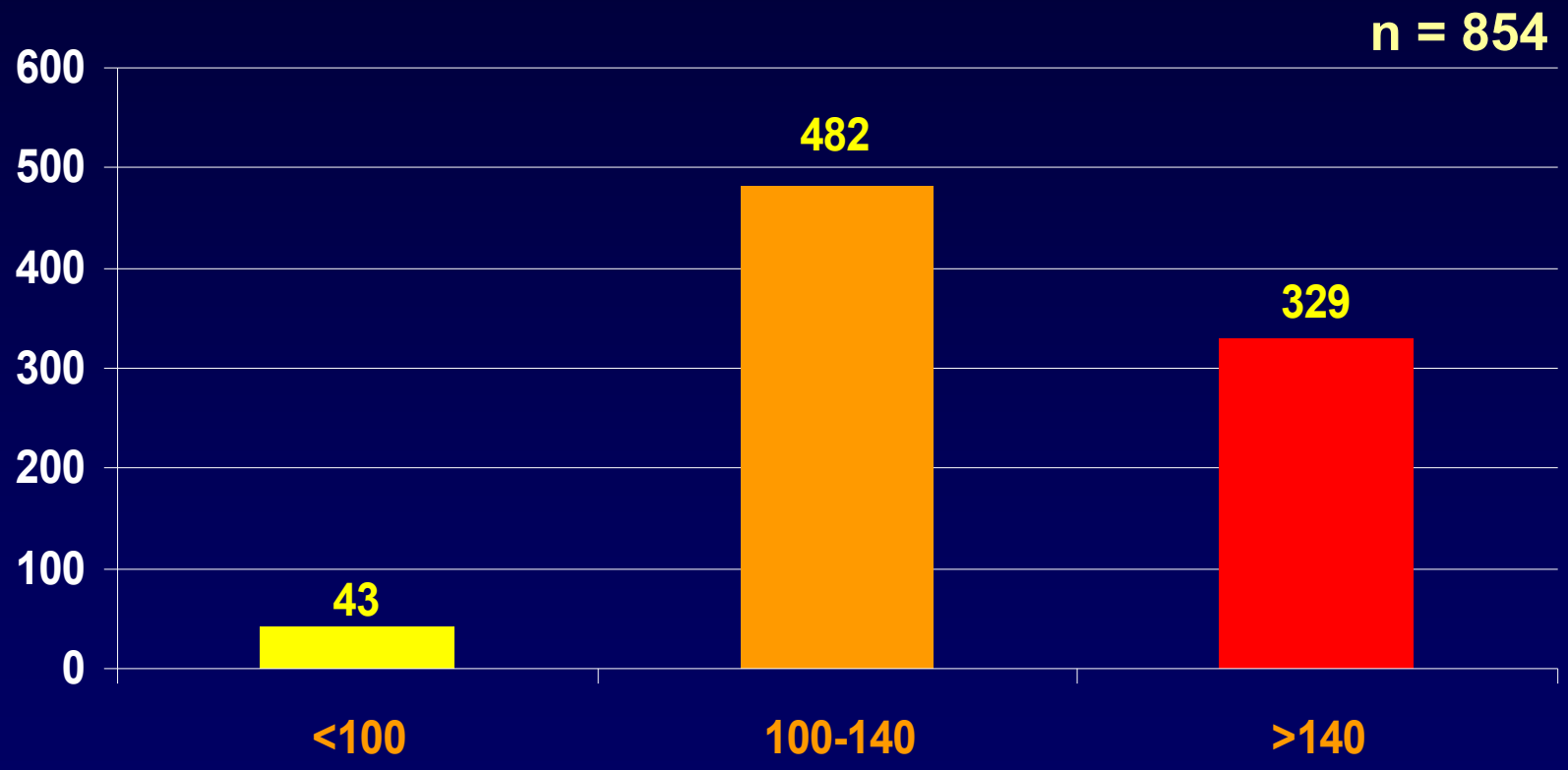
Kardiovaskulárna komorbidita



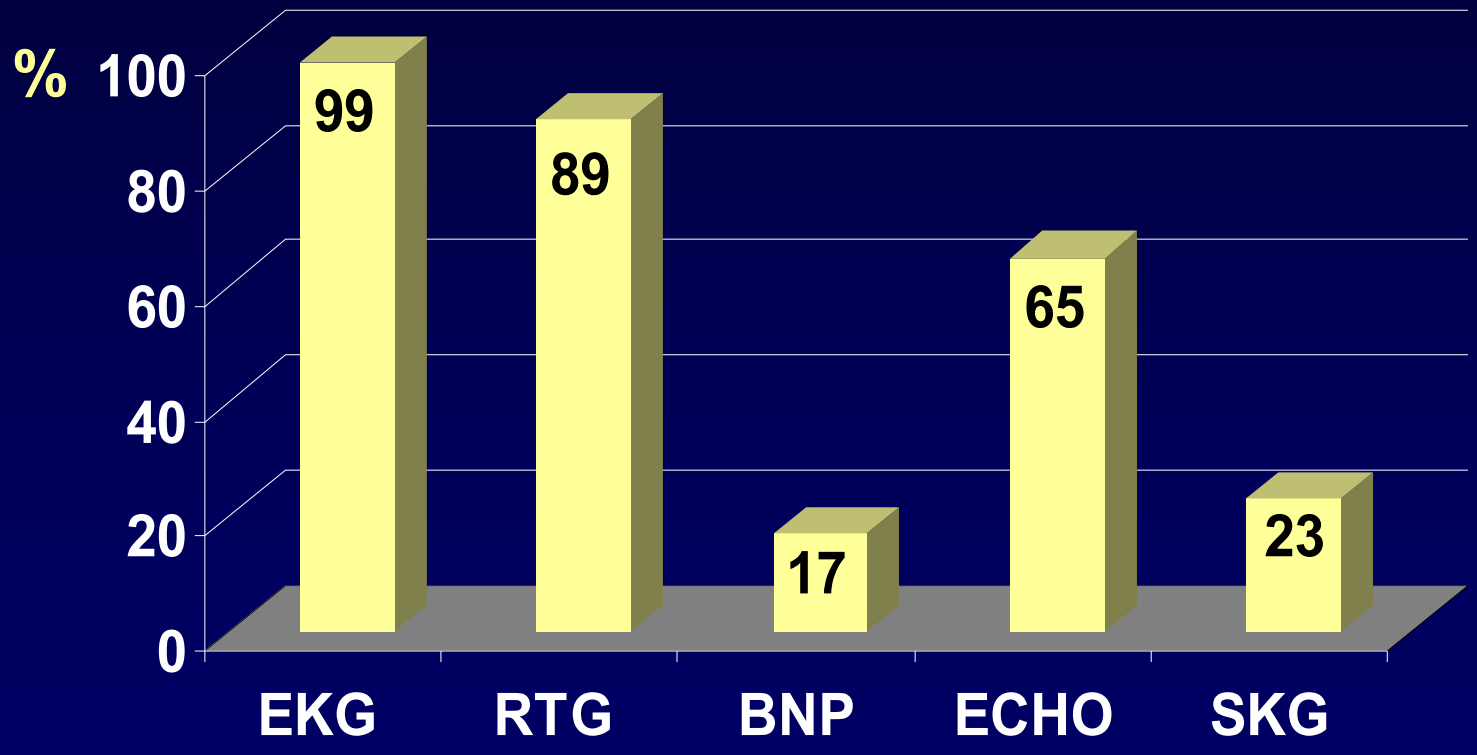
Nekardiálna komorbidita



Hodnoty systolického TK

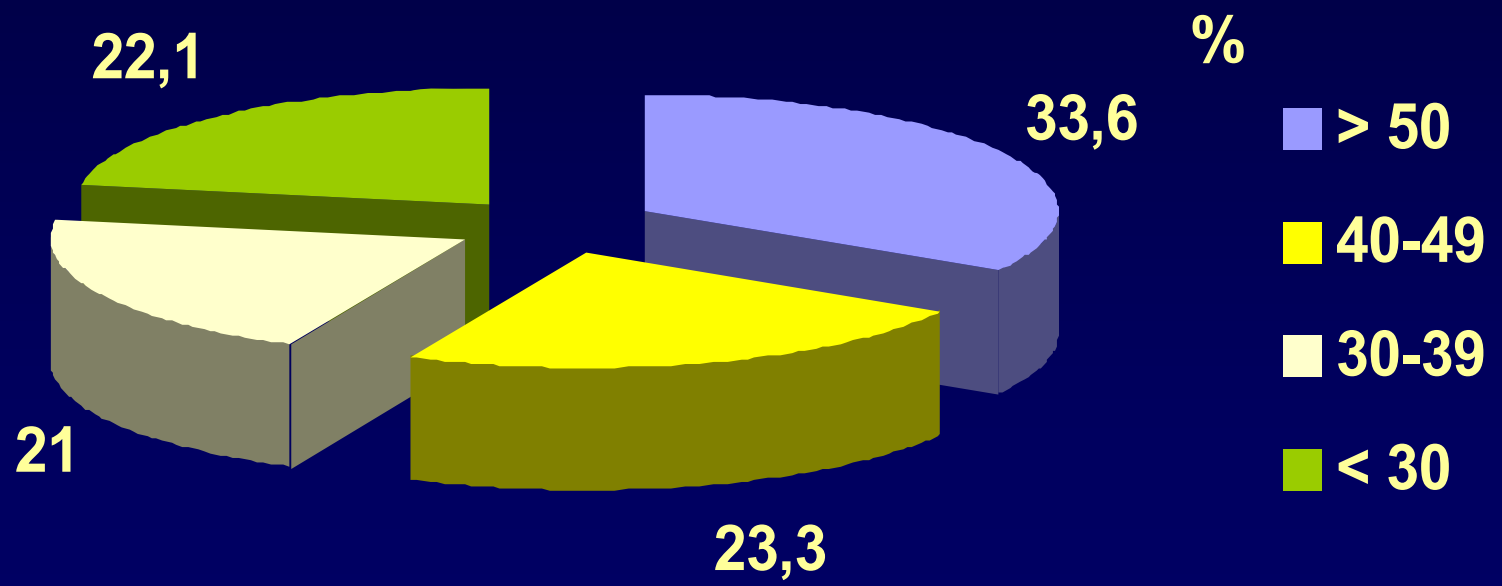


Pomocné vyšetrenia



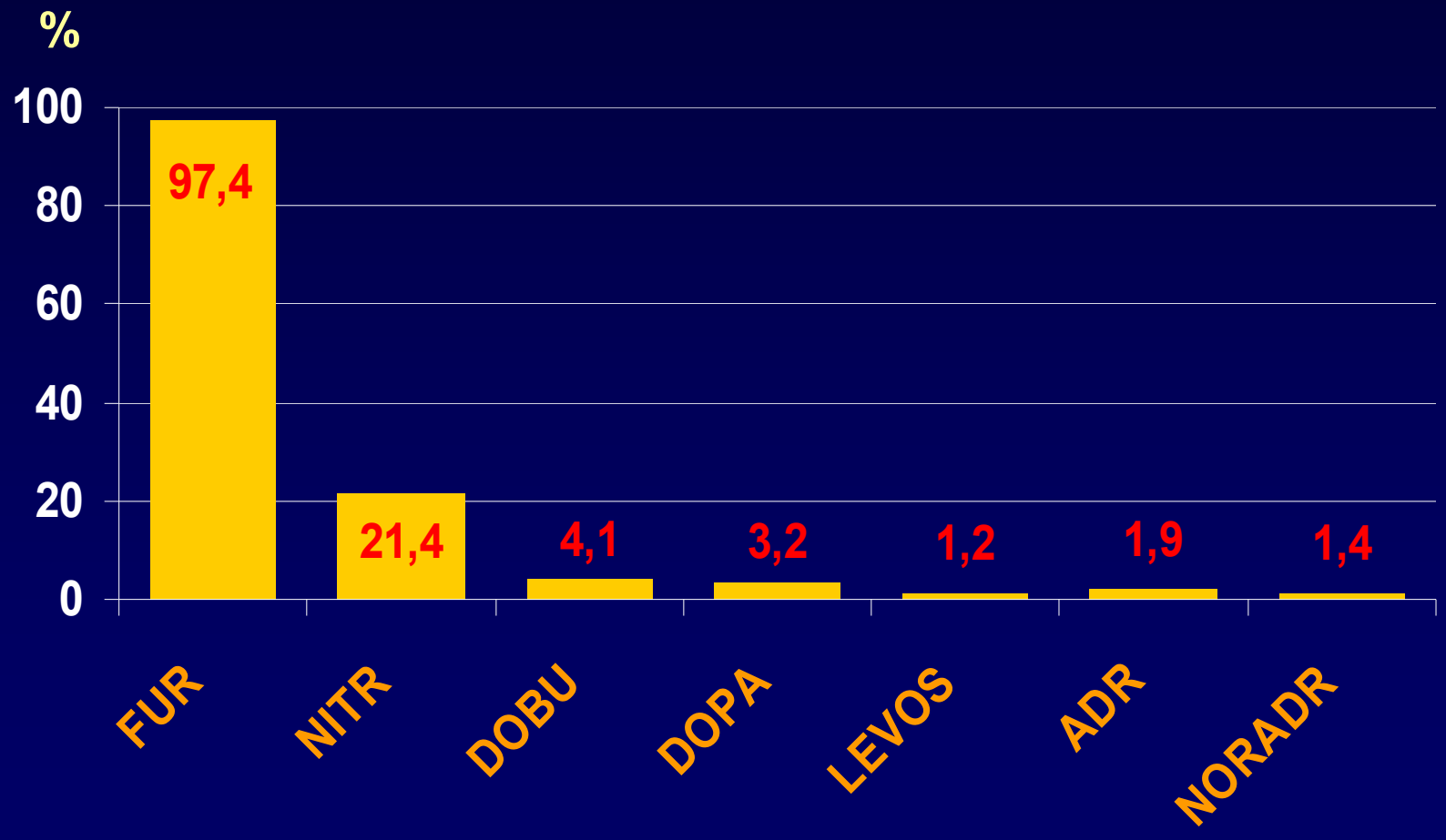
Funkcia L'K podl'a EF

(n = 601 pts = 70%)



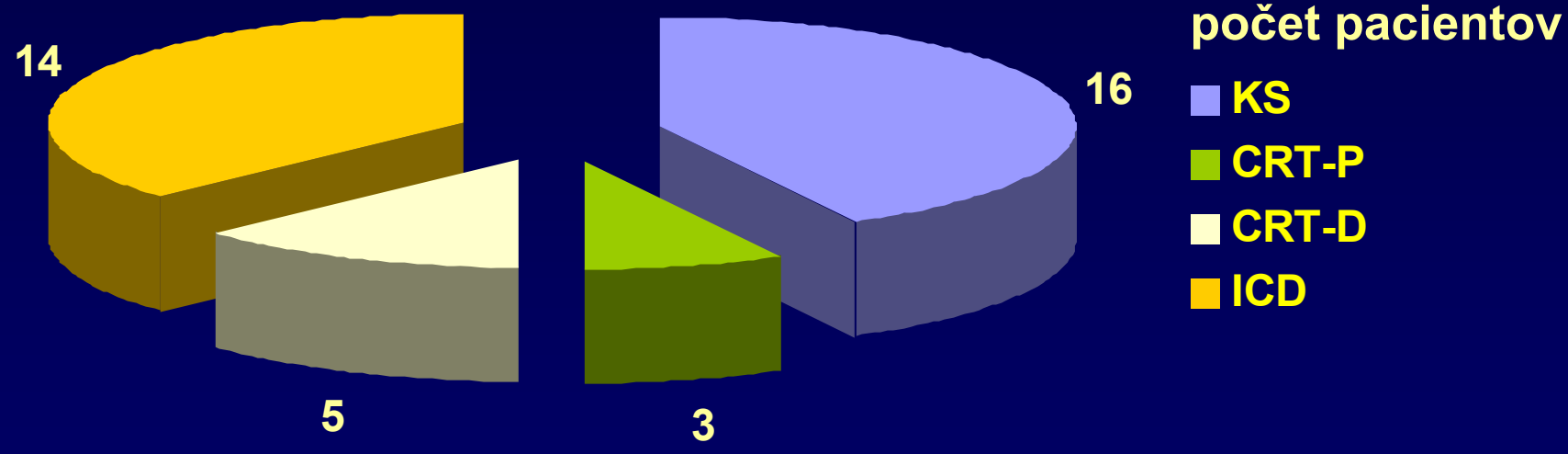
I.v. liečba

n = 725 = 84,3%



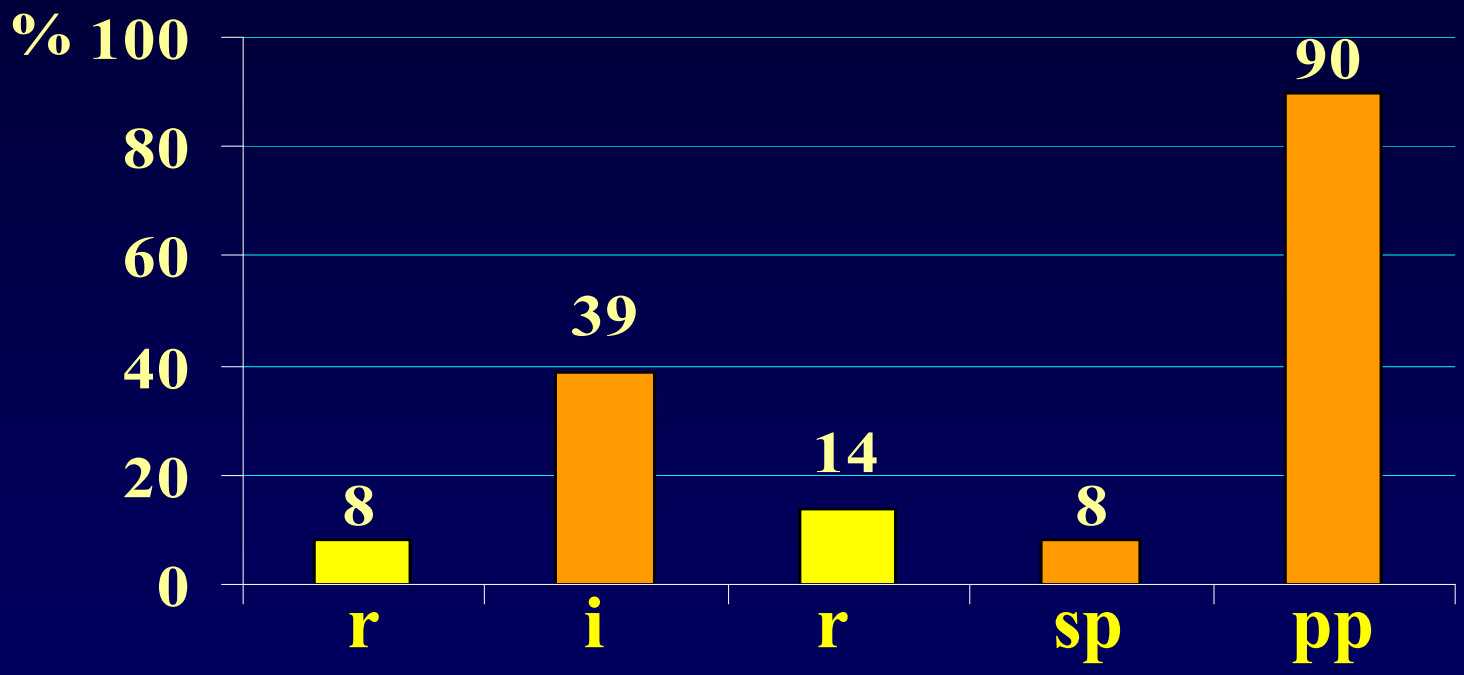
Elektroterapia

n = 38 = 4,4%



CRT & ICD

realita vs. indikácia



CRT

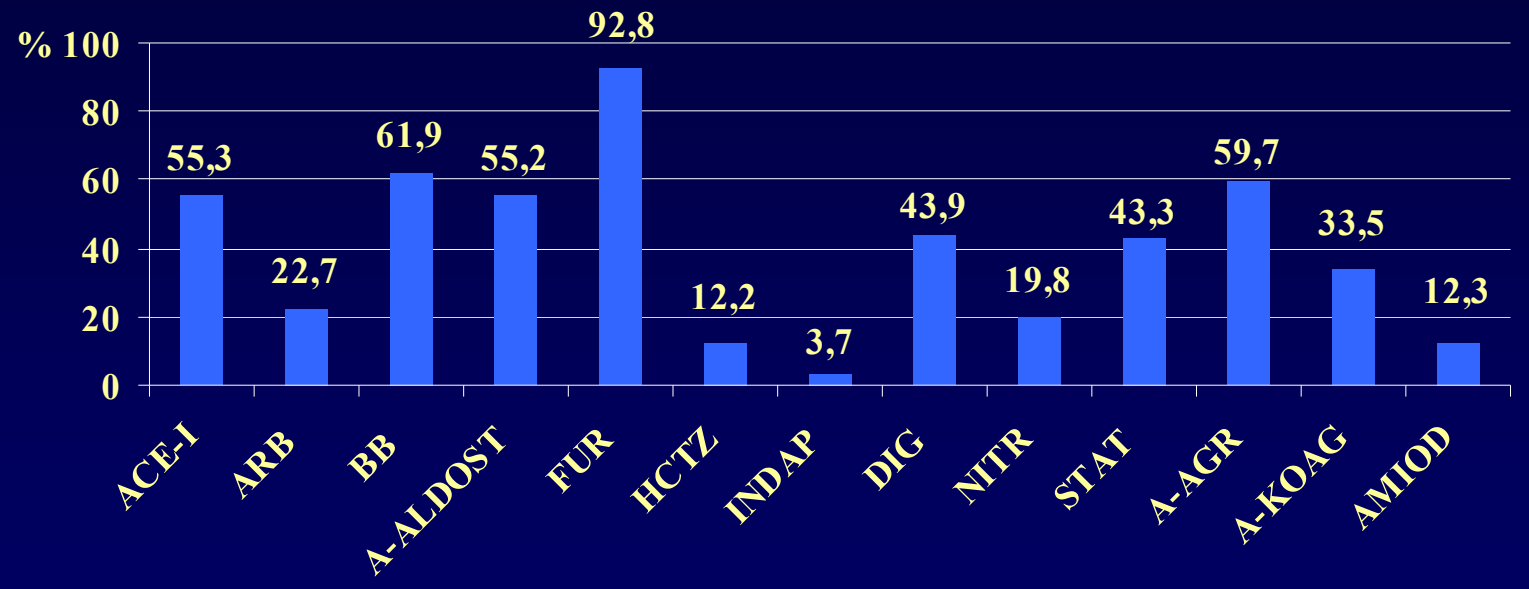
EFĽK<30%
NYHA III-IV
QRS>120ms

ICD

EFĽK<40%
po KPCR

EFĽK<30%
NYHA II-III

P.o. liečba pri prepustení

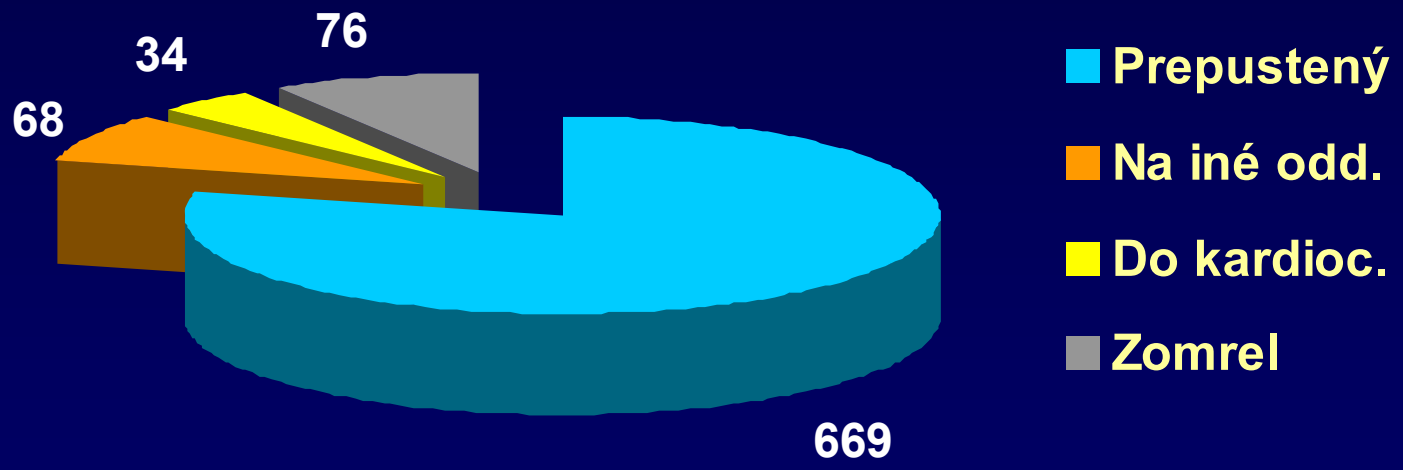
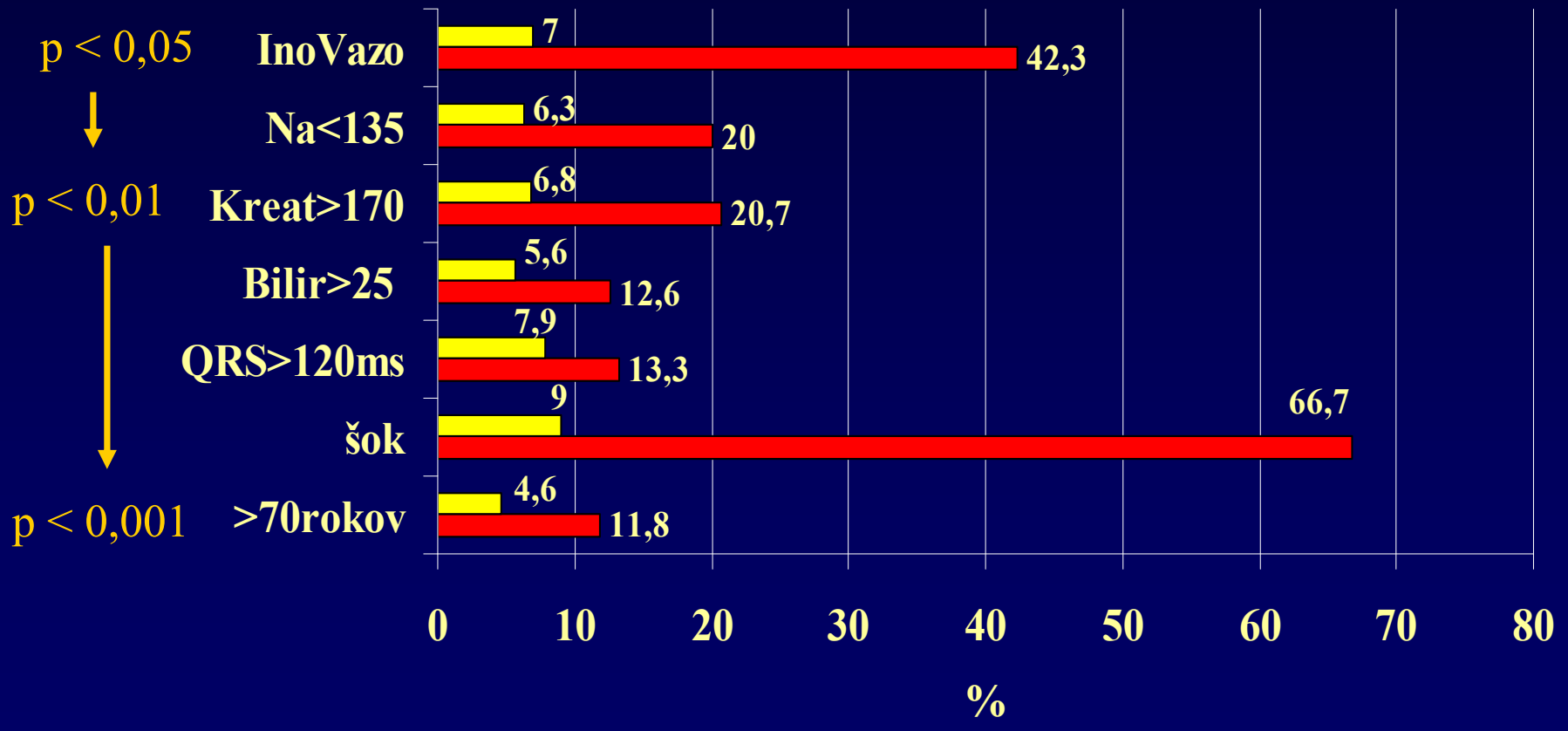


Osud a dĺžka hospitalizácie

(n = 847 = 98,5%)

priemerná dĺžka hospitalizácia = 9,2 dňa

hospitalizačná mortalita 9,1%



Prediktory hospitalizačnej mortality