

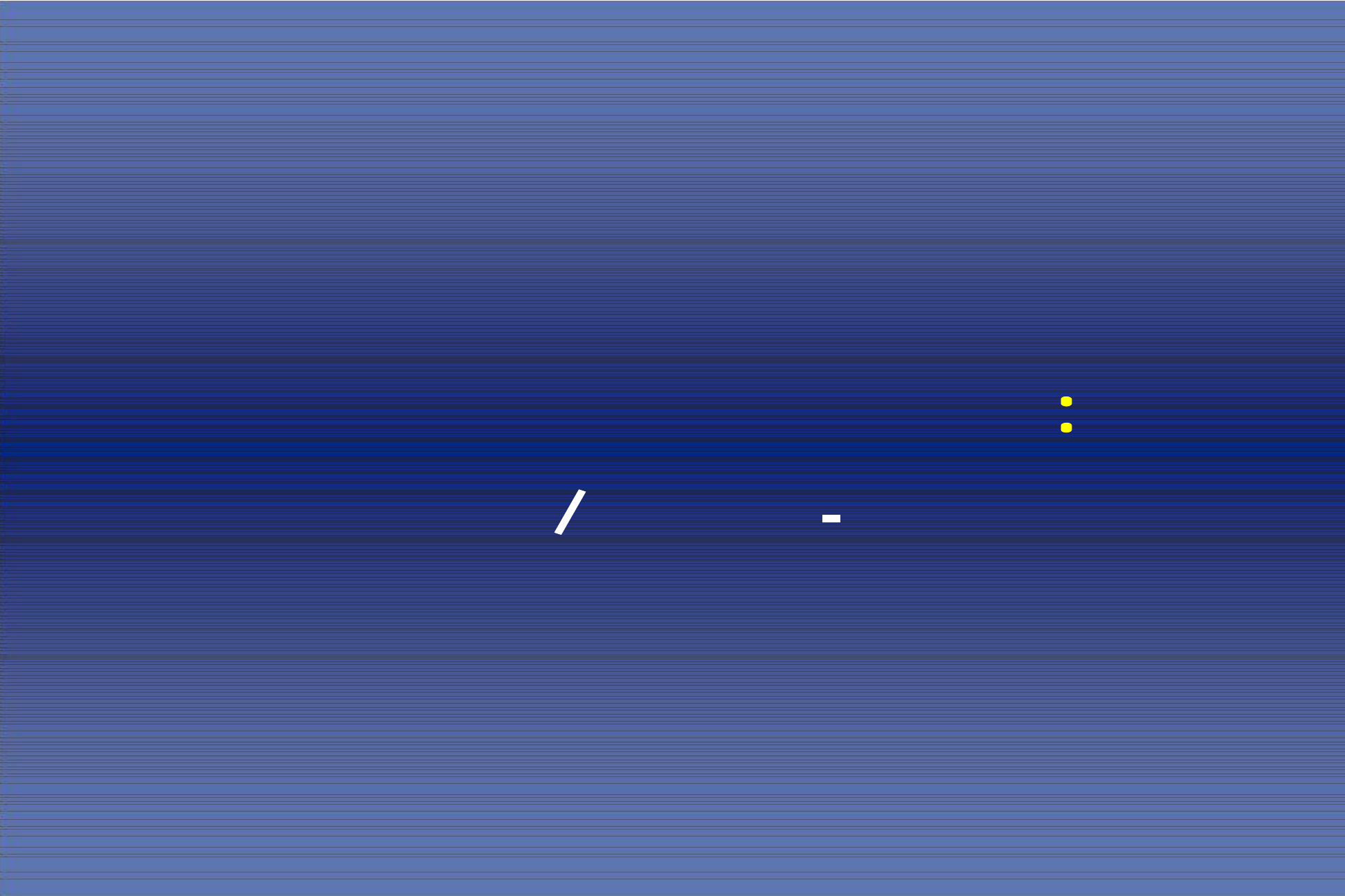
ГАСТРОЭНТЕРОЛОГИИ

И

НУТРИЦИОЛОГИИ



БЕЛМАПО



(DYSPEPSIA).

europsia - : pepsis -
, dyspepsis -

. /Colin-Jones DG. 1988/

(Talley NJ, 1991.

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- OMGE)

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(AGA Medical Position Statement: Evaluation of Dyspepsia.
- Gastroenterology 1998; 114:579-581).

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Rome II: Multinational Consensus Document on Functional Gastrointestinal Disorders. Gut 1999, 45, 1137-1145

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Rome II: Multinational Consensus Document on Functional Gastrointestinal Disorders. Gut 1999, 45, 1137-1145

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-10 - 30

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(60%

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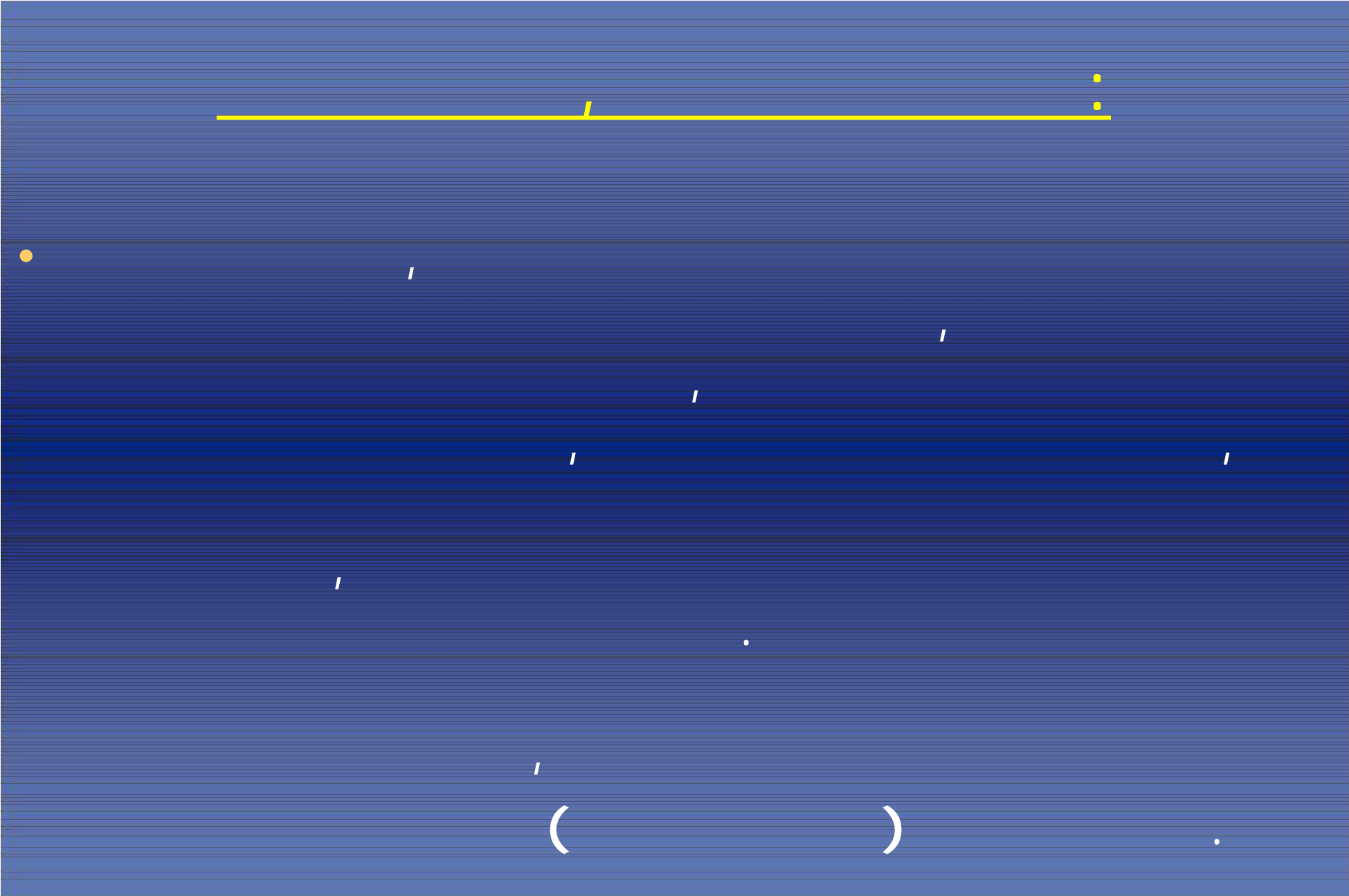
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(3667

) (*Richter JE, 1991*).

- 33,6% (1232)
- 23,9% (878)
- 20,9% (765)
- 19,9% (729)
- 2% (74)

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(*AGA Technical Review, 1998*)

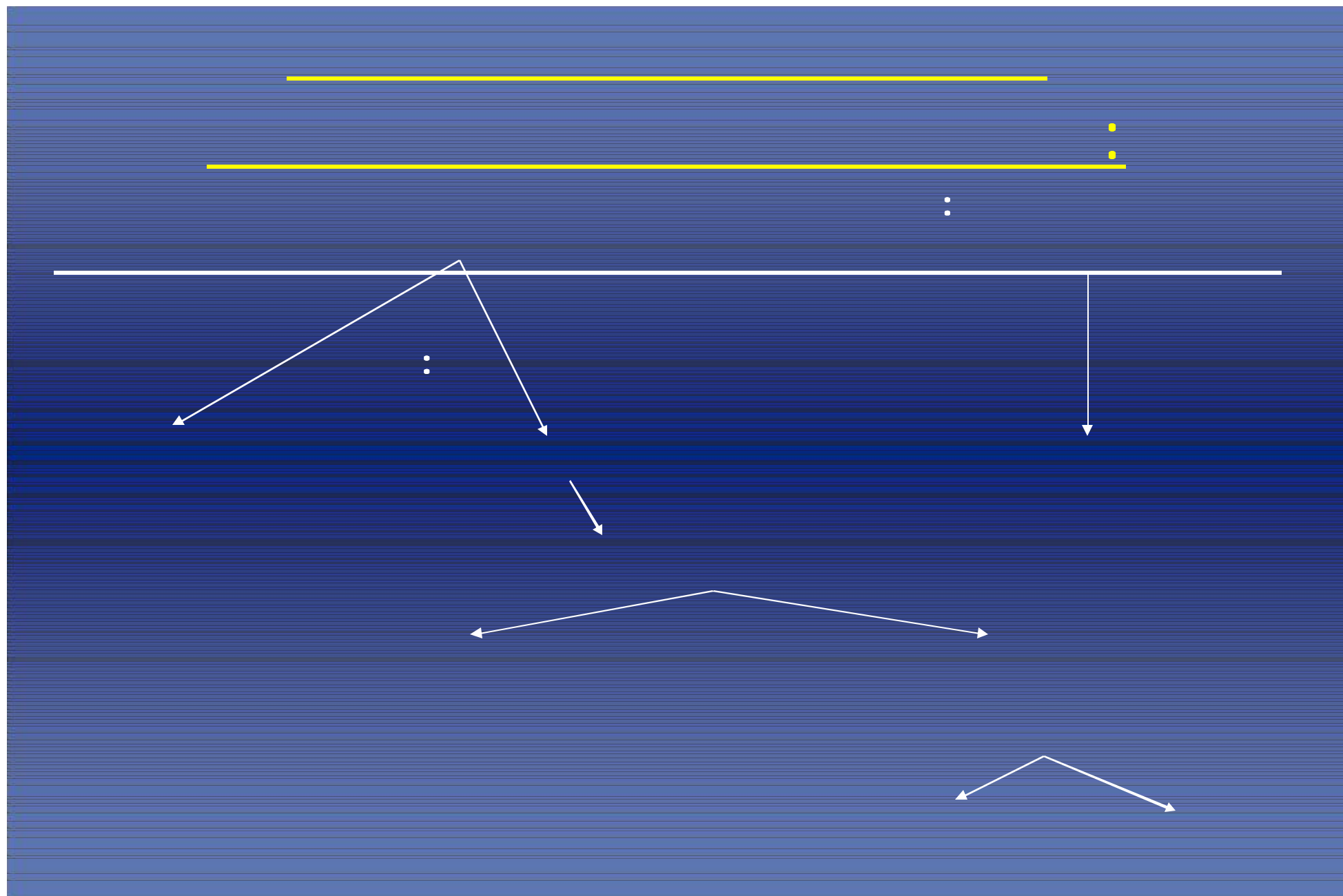
30% - 60%

Hp-

(II, 1999)

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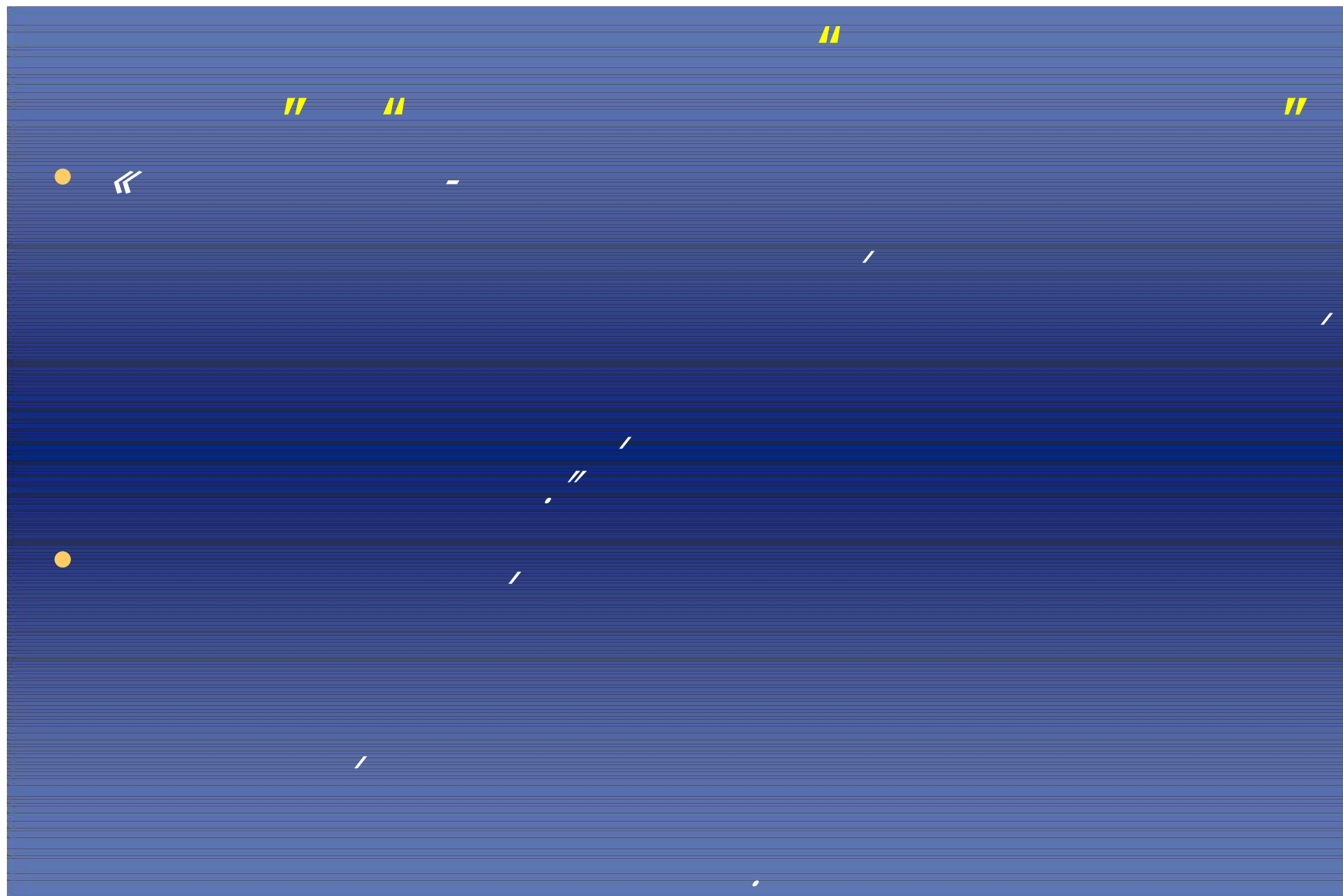
1981).

.Classen

30% - 60%

Hp-

" (Stadelman O,



N.J.Talley

.1999)

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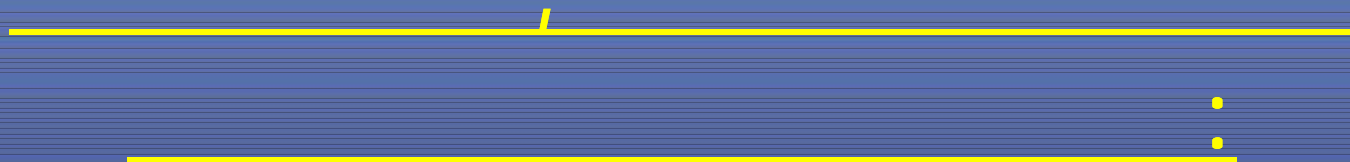
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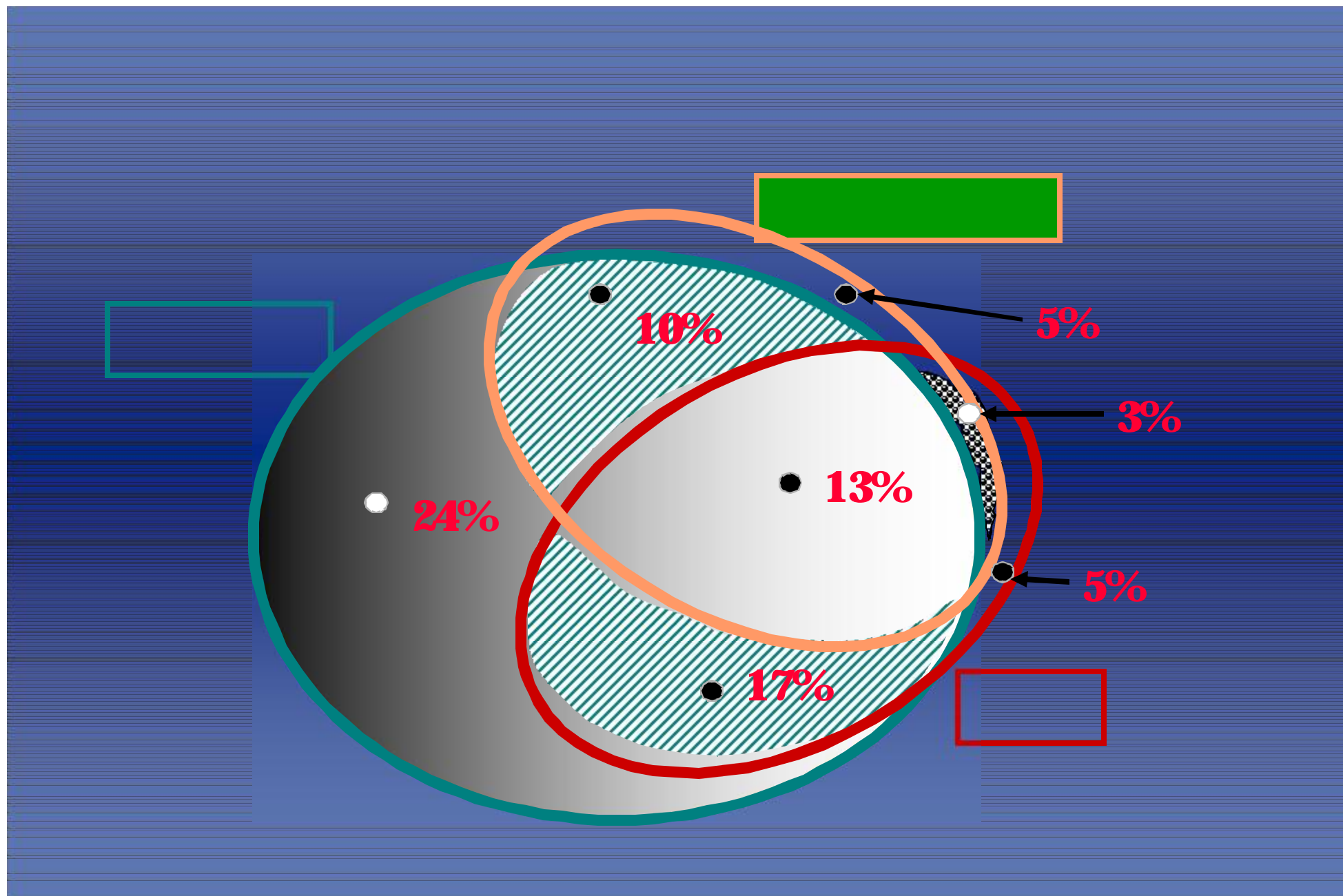
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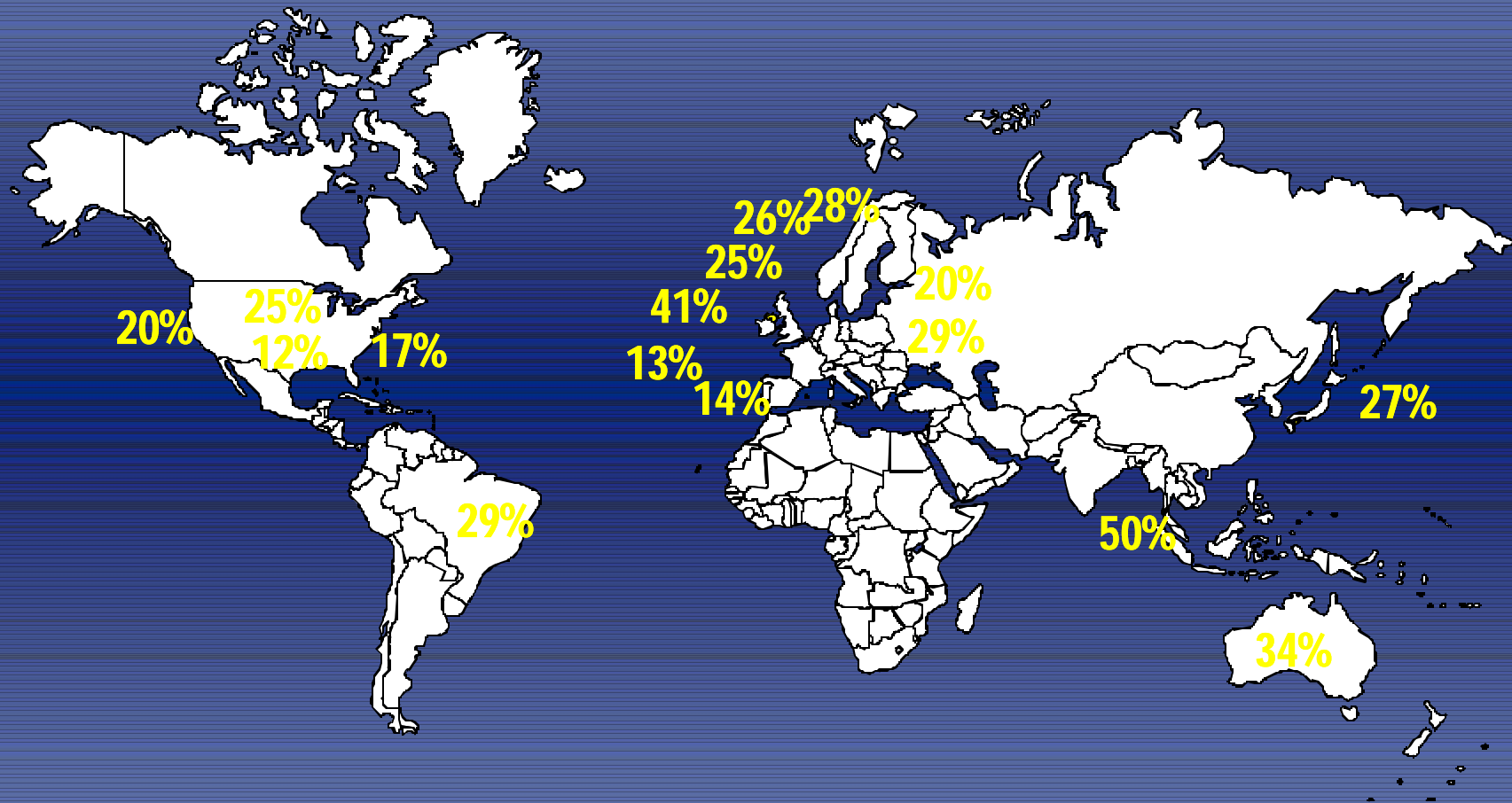
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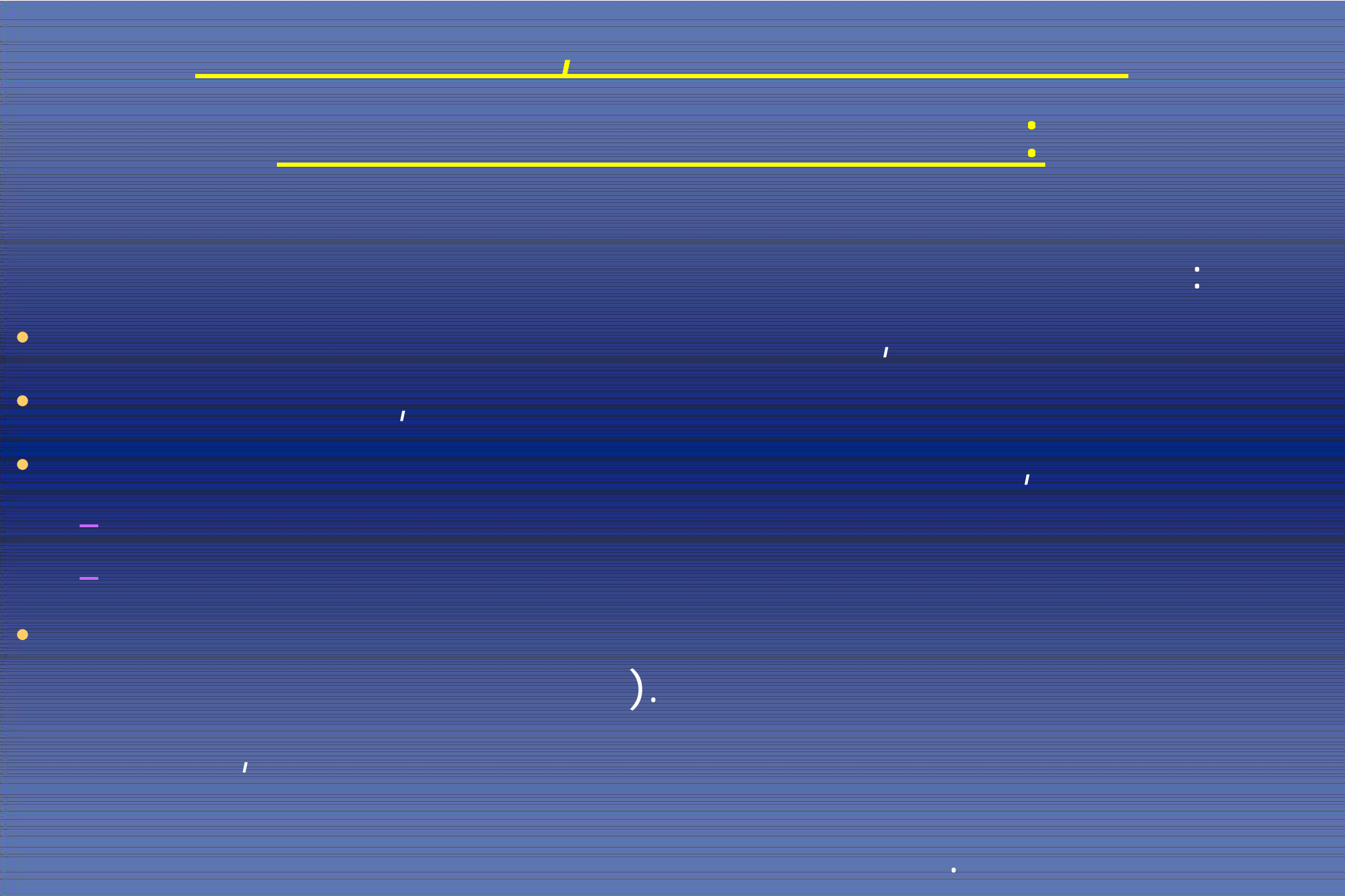
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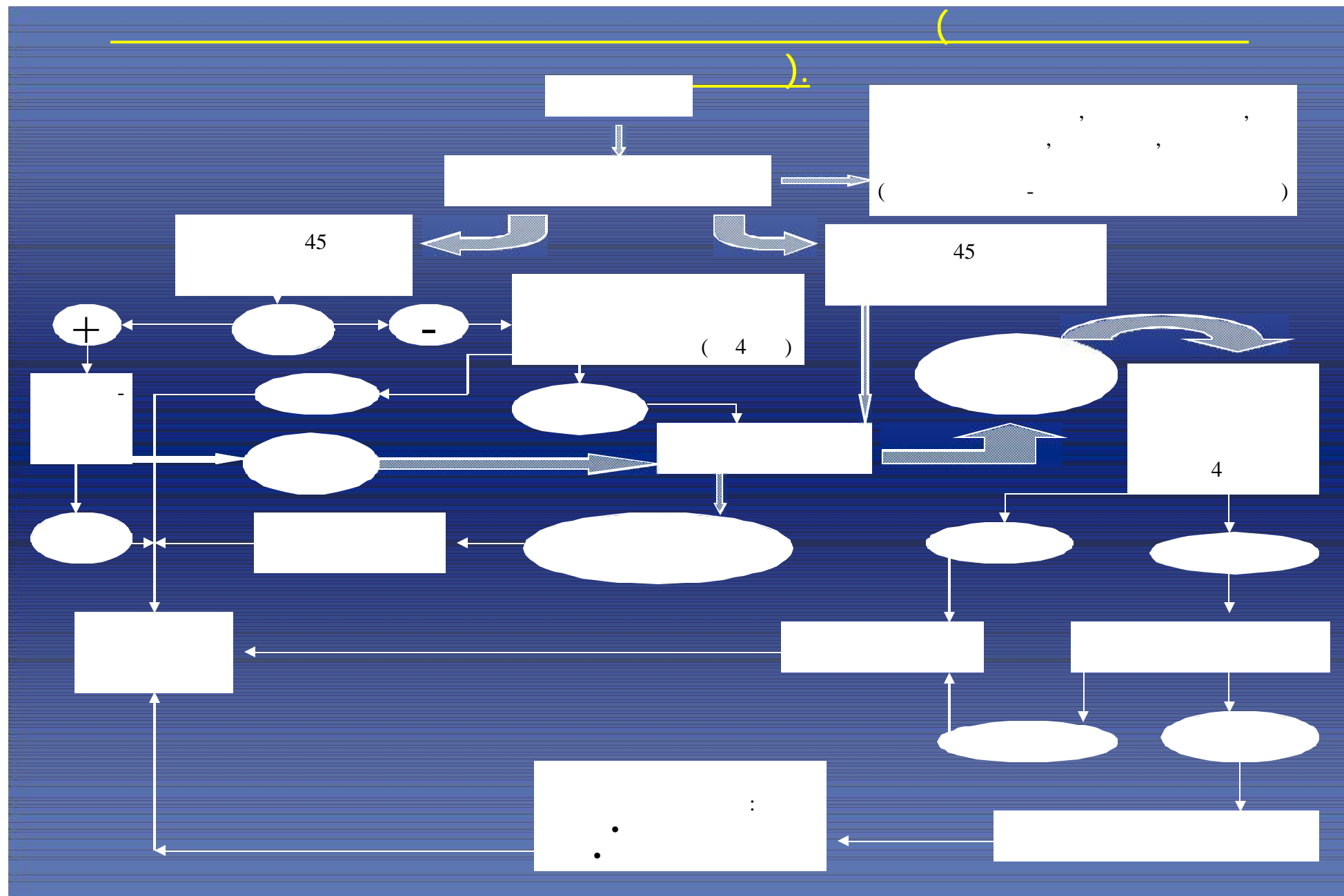
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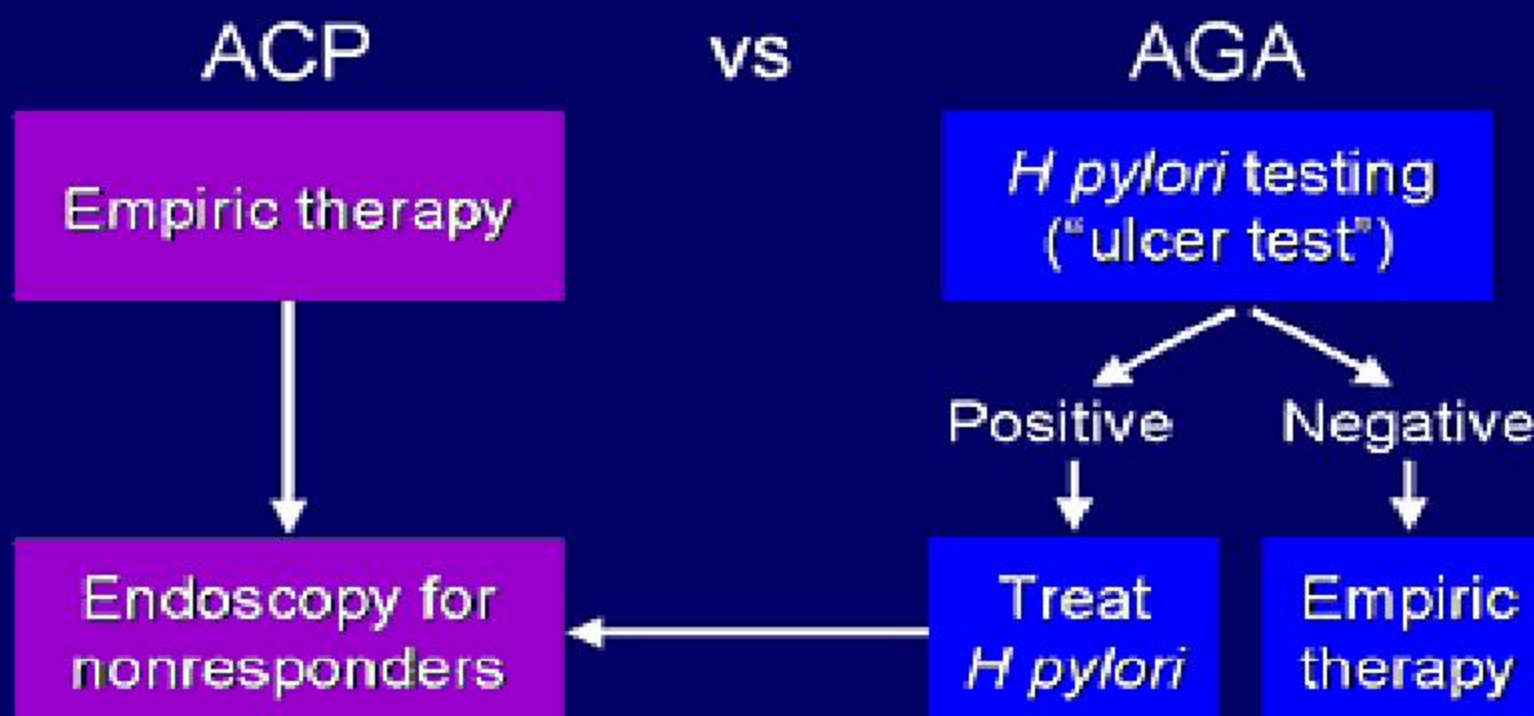
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Current Guidelines for Dyspepsia



ACP, American College of Physicians; AGA, American Gastroenterological Association.

American College of Physicians. *Ann Intern Med.* 1985;102:266-269.

American Gastroenterological Association. *Gastroenterology.* 1998;114:579-581.

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* (R- -)

45 (- 35)

35 .

40

1% 26%.

(Hallsley MT et al, BMJ 1990, 301:513-515)

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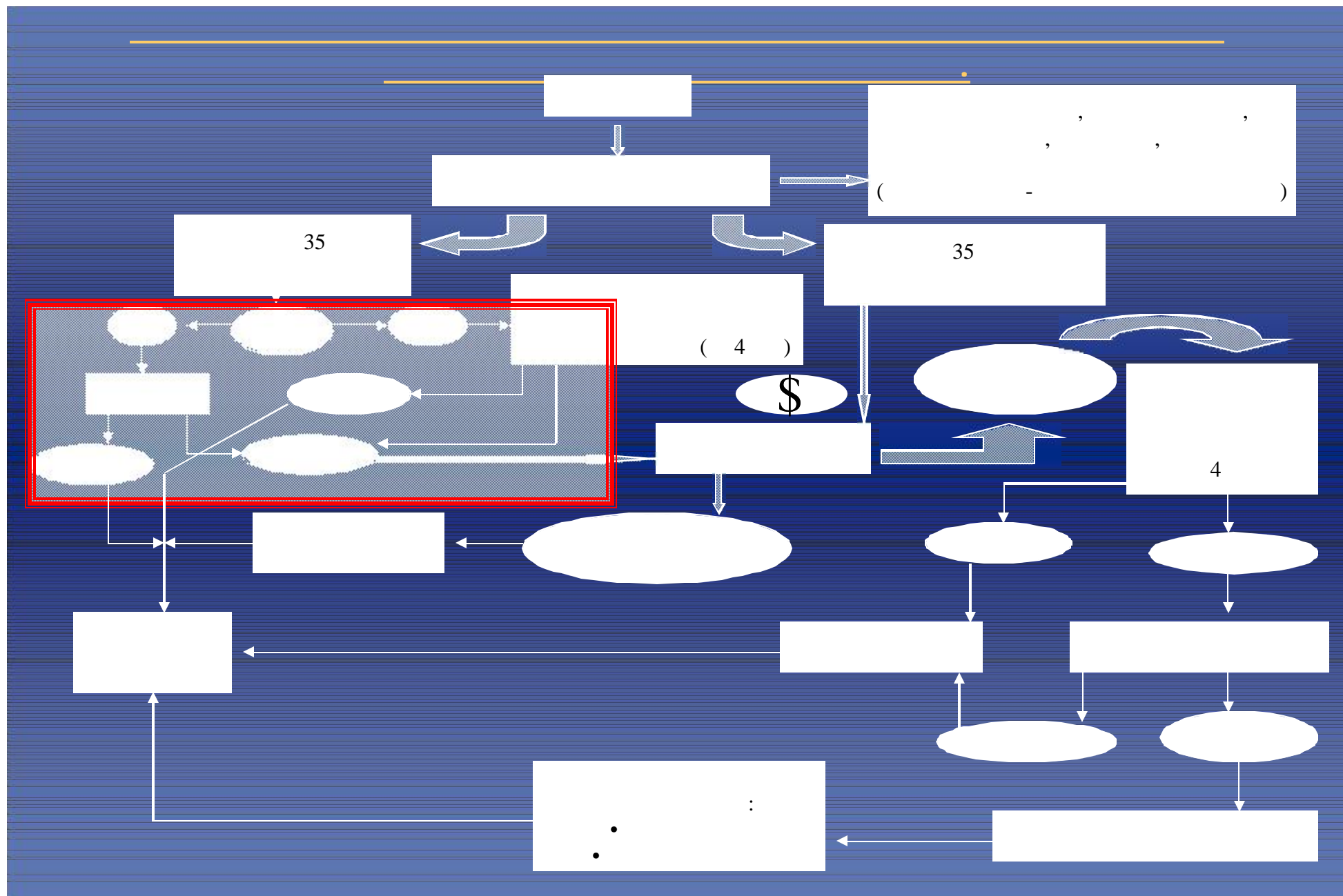
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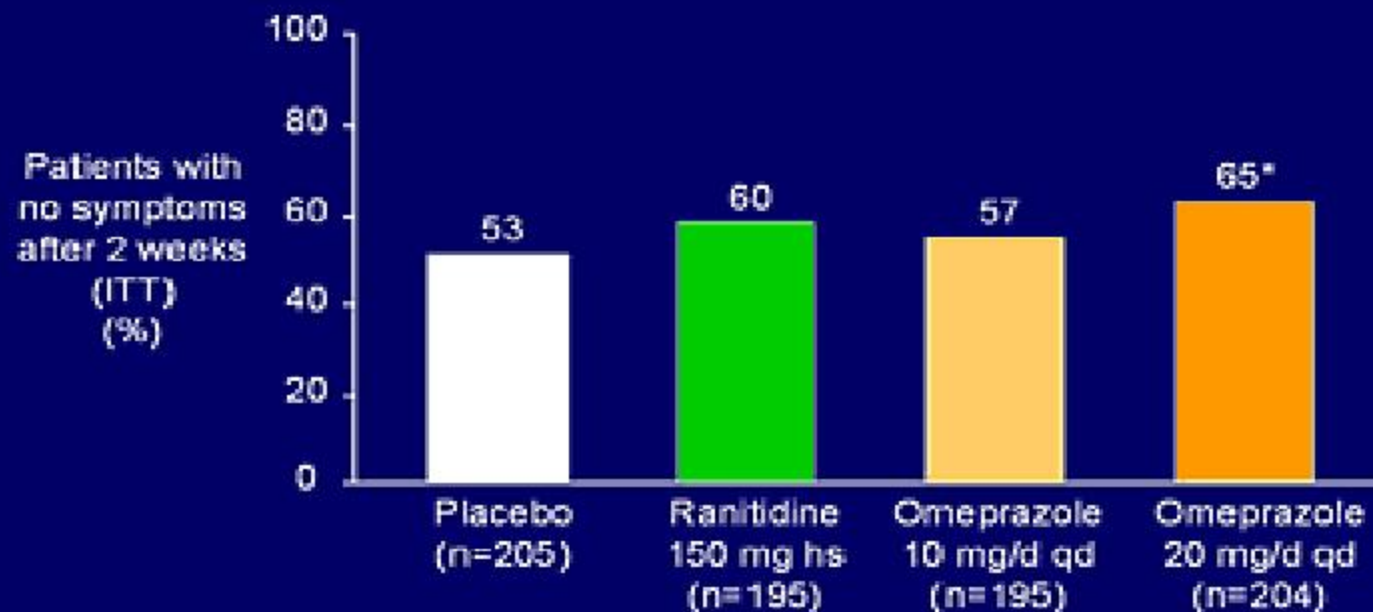
),

(20)

(20-25%)

(NUD)

NUD: Efficacy of PPIs and H₂ Blockers on Symptom Relief



* $P < 0.02$ vs placebo.

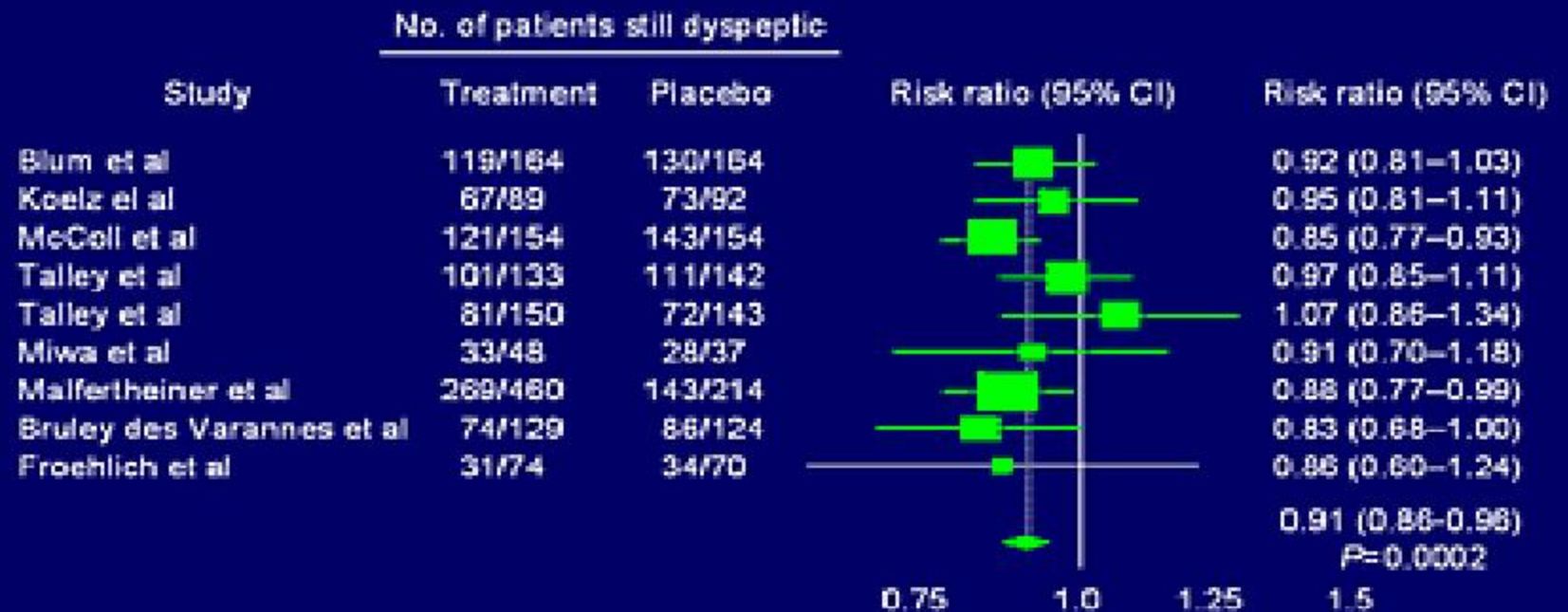
NUD, nonulcer dyspepsia; PPI, proton pump inhibitor; ITT, intention-to-treat analysis.
Blum AL et al. *Gut*. 2000;47:473-480.

($\frac{?}{1}$).

	(%)
<i>Morain, 1997</i>	+20% ()
<i>McColl, 1998</i>	+14% ()
<i>Blum, 1998</i>	+6,7 % ()
<i>Talley, 1999</i>	+2 % ()
-	+10%

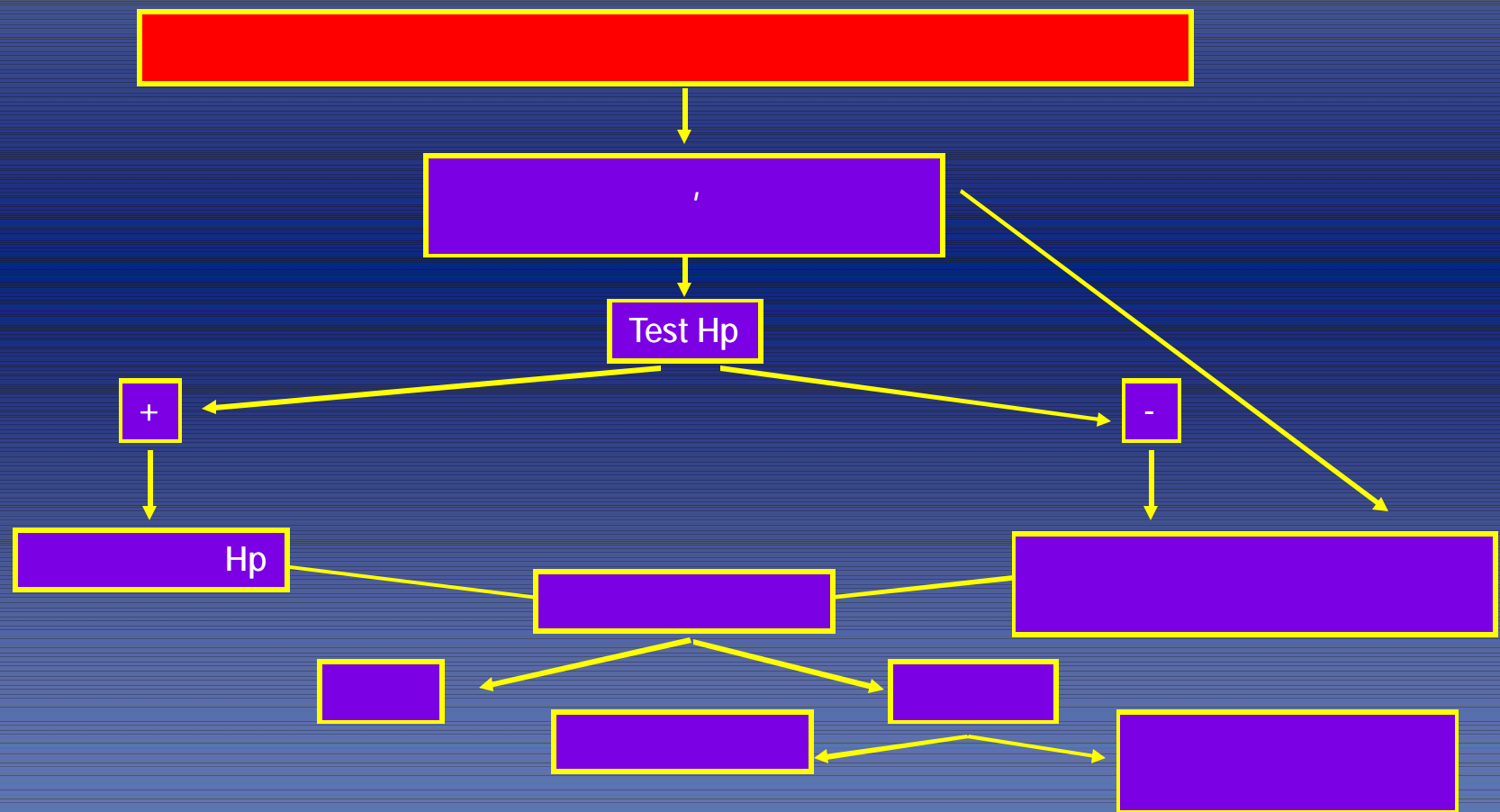
1.2.

H. pylori Eradication With Placebo in NUD: Forest Plot of Trials



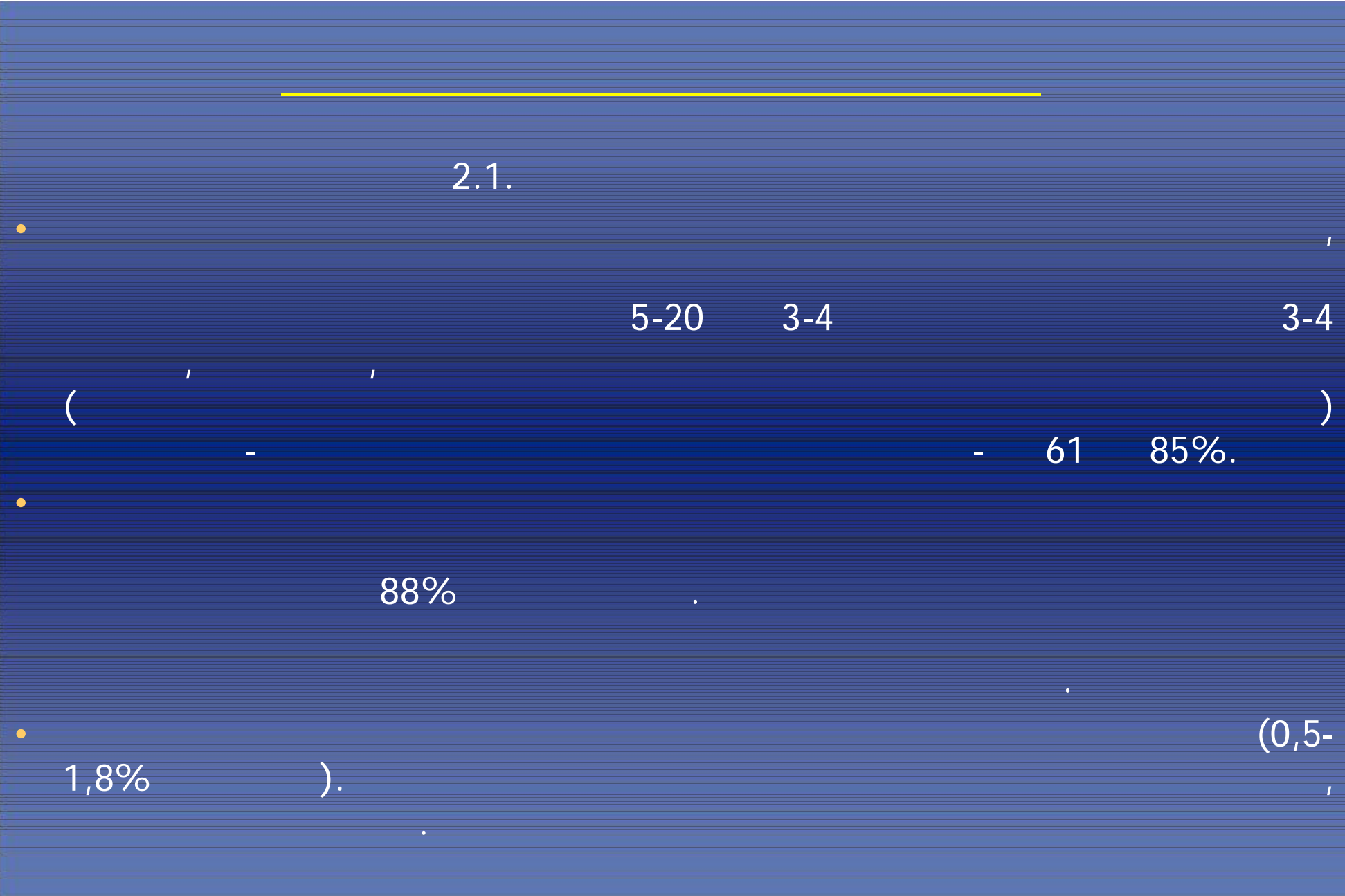
Test for heterogeneity
Q=7.09, df=8, P=0.53

NUD, nonulcer dyspepsia.
Moayyedi P et al. *BMJ*. 2000;321:659-664.



2.

(20-30%)



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() 10

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(cisapride) 15

