

100
100; :

	-			
1	91 – 100	«5»	,	4- :
2	86 – 90	«5»	,	3- :
3	71 – 85	«4»	,	3- :
4	65 – 70	- «3»	,	2- :
5	55 – 64	, - «3»	.	1- :
6	54 – 41	, - «2»		0- : -
7	40 – 30	, - «!»	.	0- : .
8	30	«0»		0- .

1%

I.

II.

III.

IV.

V.

(De Quervain);

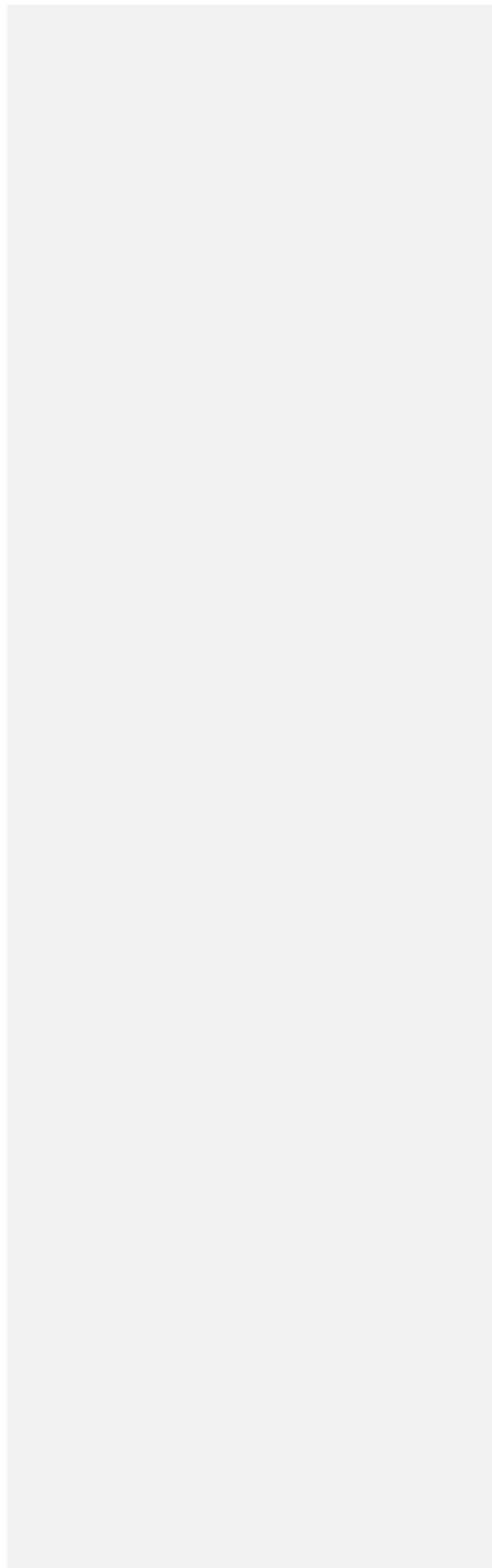
(Hashimoto);

(Riedel);

(Chagas).

1,5%

Lindsay,



, Bact. coli

2 :)

;)

(-

) -

),

(-

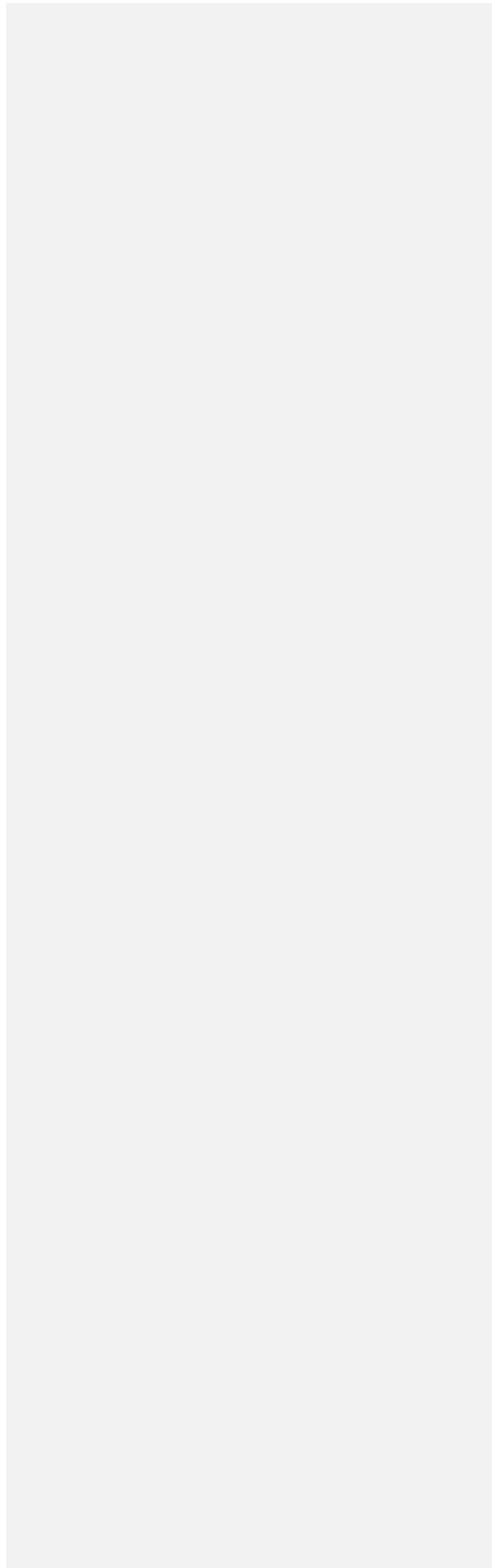
III IV

(39°

),

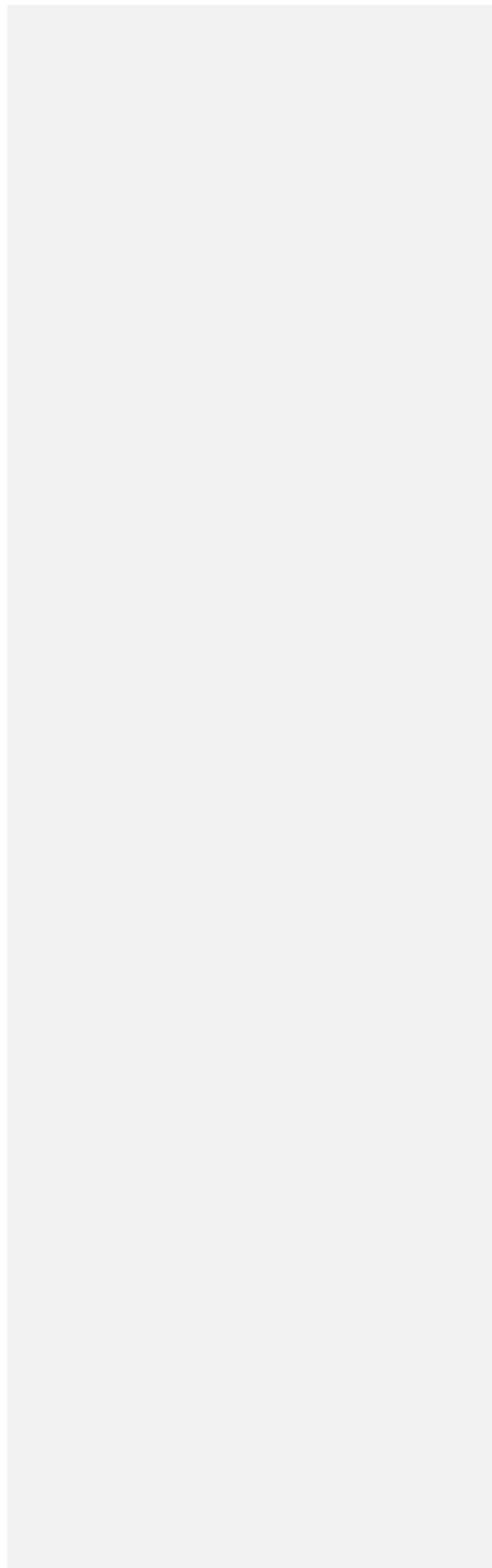
plexus

anserinus.



I¹³¹

(MA , 5).



1%
40—50

I¹³¹

1—2

1-2

1912

Hashimoto.

1960

200

3676

20

Massachusetts,

51

(1,4%)

16

(20:1)

50

()

1956 . Roitt

(Roitt, Doniach, Hudson)-

shall - 17%

I131

97%

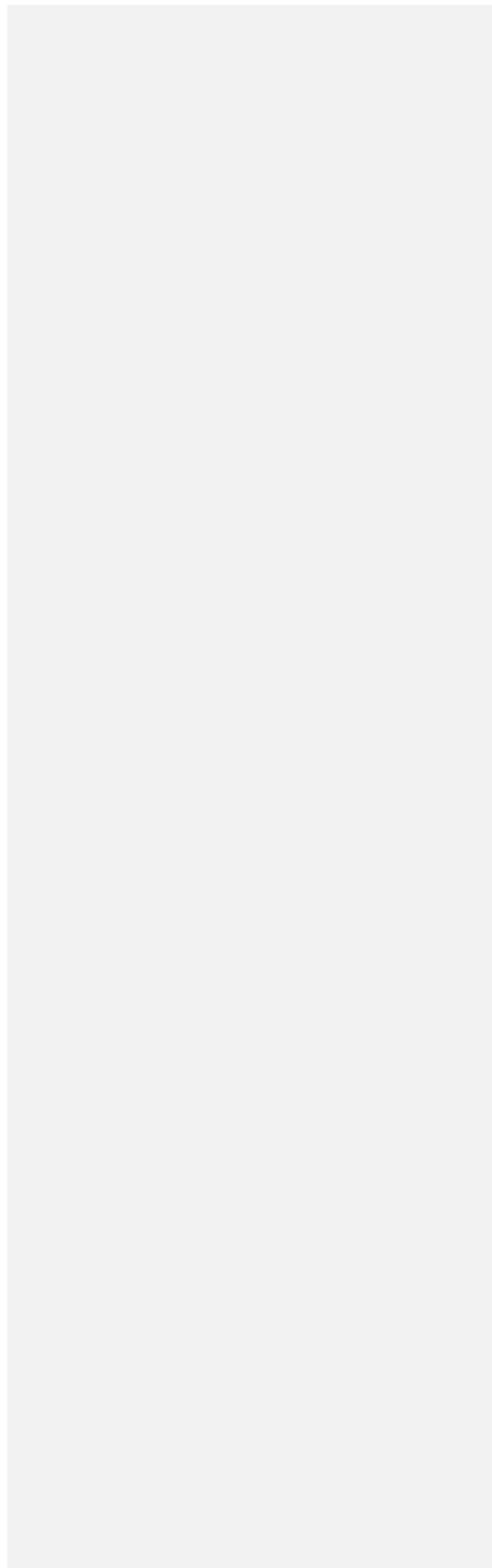
80%

tempore.

Meissner, Hagemann

(Chiltz, Hill), 6-8%

(, Black)



currens.

X

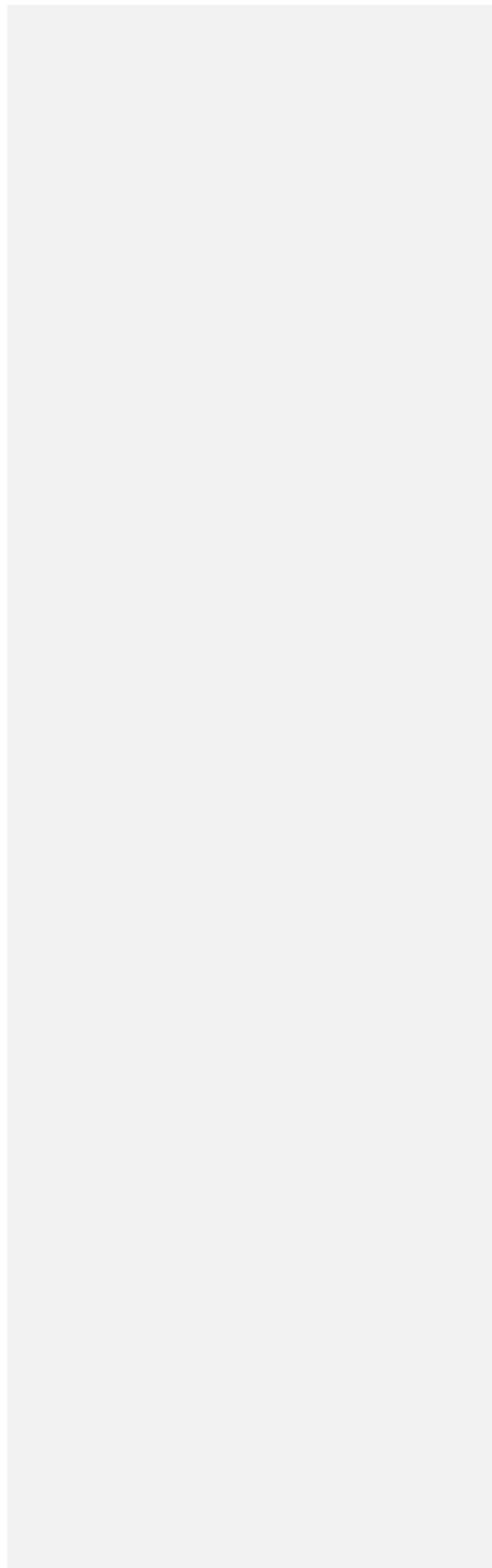
j

carotis commimis, v. jugularis interna, a

n. recurrens, a.

25%

4



4.1. _____

~~b) a) _____~~

a) b) _____

c) _____

d) _____

e) _____

4.2. _____

~~b) a) _____~~

e) b) _____

~~d) c) _____~~

a) d) _____

e) _____

5.3. _____

a) _____

b) _____

c) _____

d) _____

e) _____

2.4. _____

~~b) a) _____~~

e) b) _____

a) c) _____

d) _____

e) _____

5. _____

a) _____

b) _____

c) _____

d) _____

~~3. e) _____~~

6. _____

a) _____

b) _____

c) _____

d) _____

e) _____

±7. _____

50

?

3x3

a) _____

b) _____

c) _____

←

←

←

←

←

←

- d)
- e)
- 8.
-)
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-)
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-)

:
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,

: 1) b., 2) d., 3) c., 4) c., 5) a., 6) d., 7) c.,

8) e.

1. M., 55 — Struma nodosa.
1985 . , ,

— IV

— 200 %, +46%. — 80/164,

(),

2. . . ., 26 ., 1982 . : Struma mixta,
Obs. glandulae thyreoid ae.

(¹³¹I). - 28/56,

3.

(4 4)

4.

25

+25%.

5.

51 14
3 3

+30%.

24

2

?

?

1.

: struma lymphomatosa

2.

: Thyreoiditis chronica fibrosa.

3.

-40,

4.

5.

6.



1. ... (
2. ...
3. // ... - 1990. - . 36, 6. - . 3 - 7.
4. " ... ", 2002.
5. // ... - 1991. - 5. - . 4 - 7.
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