

Thg. Munkale
Supervisor (Leishahat)

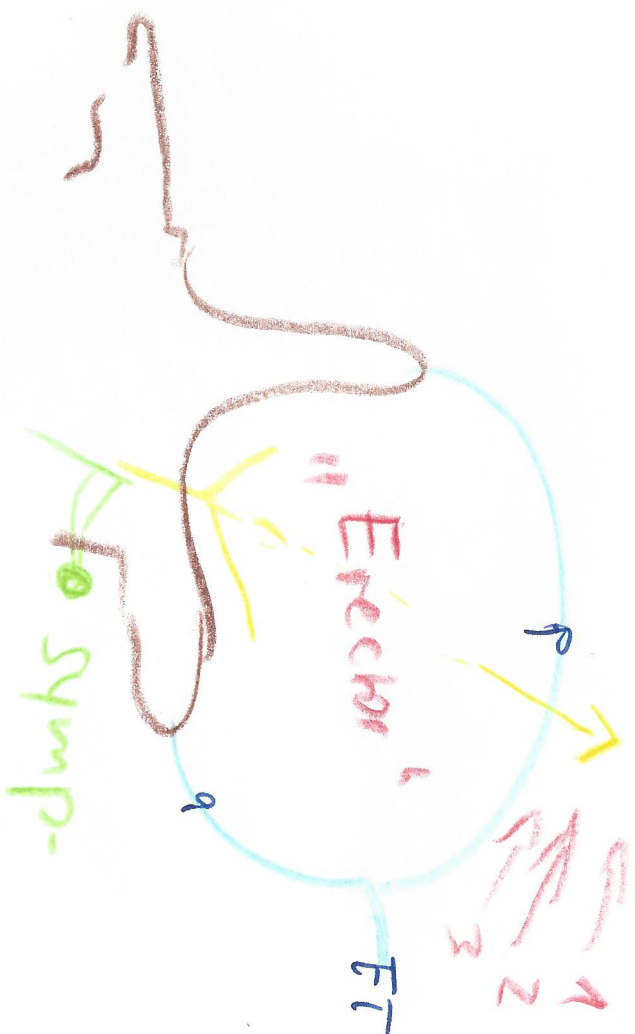
(M. Jeevabhai)
Post-2nd

XII

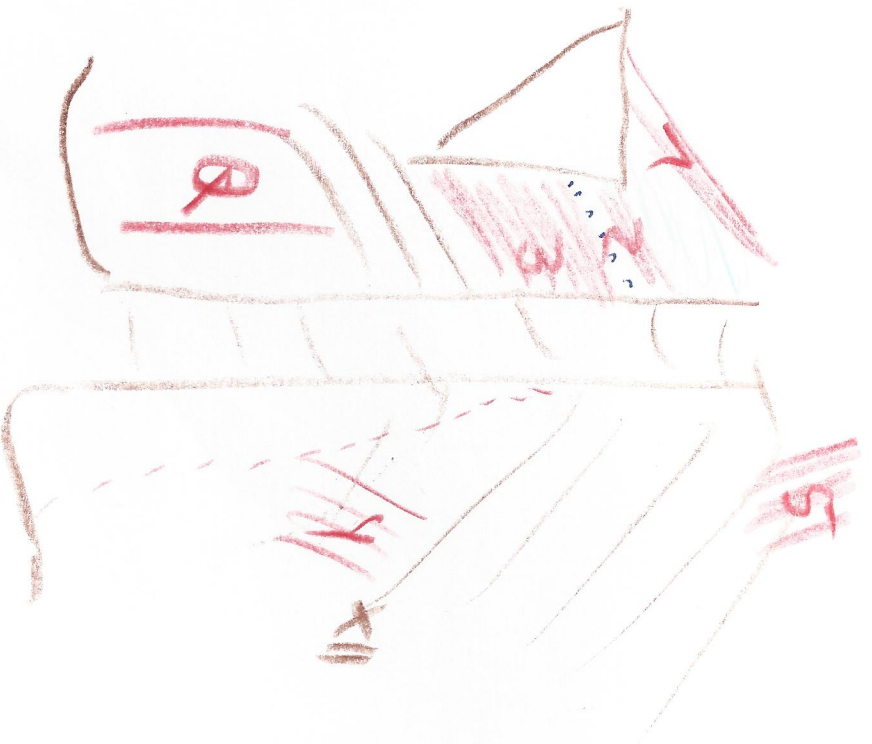
Q

M-15th

SIPJ



Thoraco-
 larvalis
 Larva
 posterior / anterior
 FT =
 Facia trans-
 versalis



M. quadratus lumborum

Rücken m.

1. Iliot.

M. latissimus
dors.

(M. pector major)

M. pectorius

XI + R. ventraler

2. Schild:

M. rhomboides

3 major + 2 minor

1 M. levator scapulae

3. Schild:

4. M. serratus posterior
inferior

5. superior

flexor

M. ^{d.e.} extensor



crista iliaca

A
Lumbale
inferius
Petit

M. clunei sparsus.

A suboccipitale



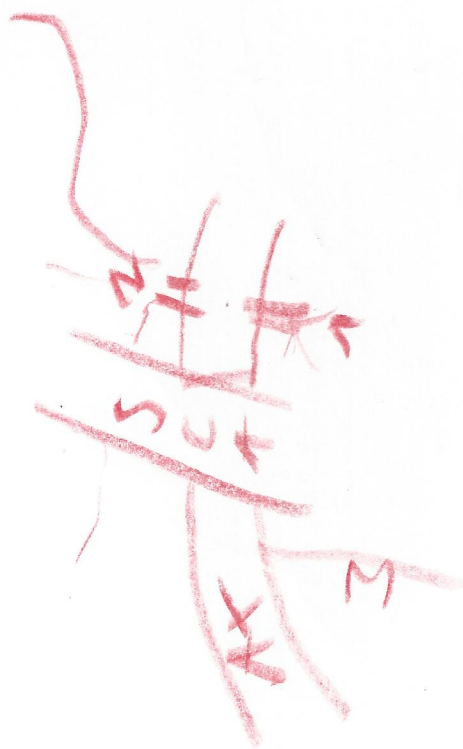
A-vertebrales

dorsal:

Nn. spinales

Rectus - mm.

- 1- Tr. costo-
cervicalis
- 2- Tr. thyro-
cervicalis
- 3th lat



Δ *Scalenuslücke*
 " *vorläufig*



1. M-Scaleni
 anterior

N. phrenicus

2. V-Jugularis int

3. V-Subclavia

4. A. subclavia

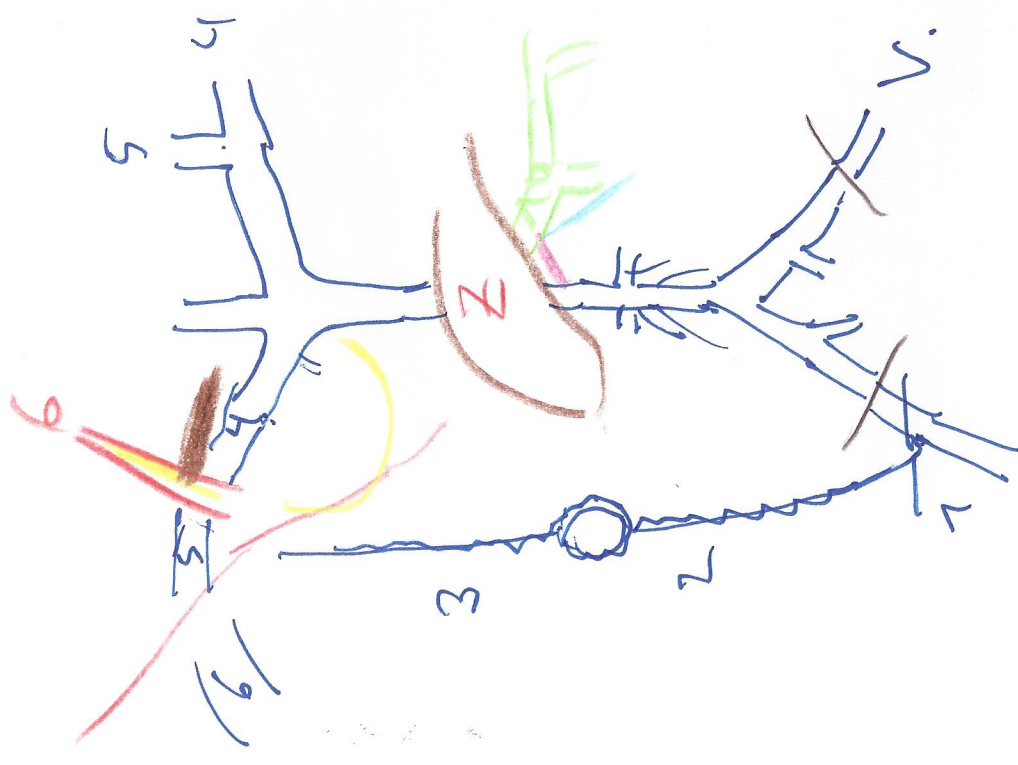
5. A. axillaris

Plexus brachialis

6. M-Sc. medialis

7. " " posterior

7.



- 4. V. subclavia
- 5. V. jugularis interna

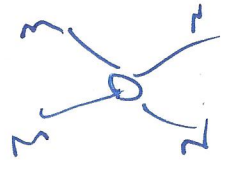
6. M. scalenus anterior
7. N. phrenicus

- 8. V. axillaris
- 9. V. brachialis

10. V. portae
— Ductus venosus
Lig. inguinale
Oesophagus
Rektum

V. femoralis

- 1. Venensystem
- 2. V. epigastrica superficialis
- 3. V. thoracoepigastrica



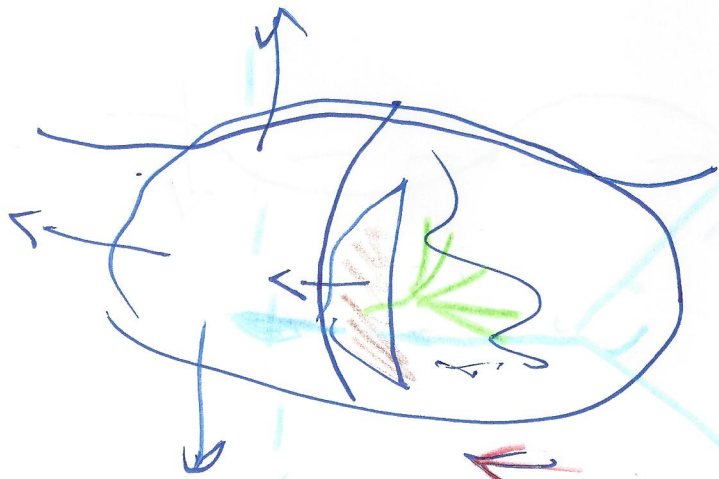
1. Proc.
coracoides

2. M. pectoralis
minor

3. major

Pars (f) clavicular
sternalis, abdominalis





Cavo-cavalen
Anastomosen

5-15 mmHg

Subphrenischer
Sp.

Portalvenen

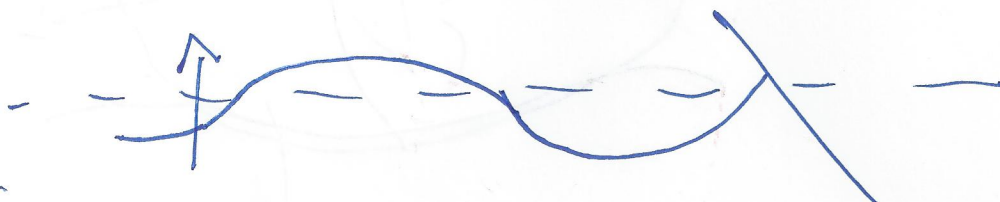
3-5 mmHg

Körpervenen

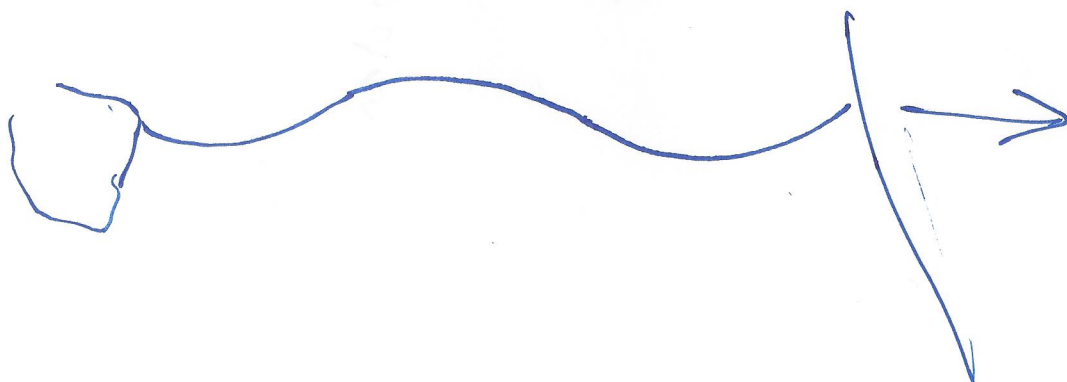
Leber

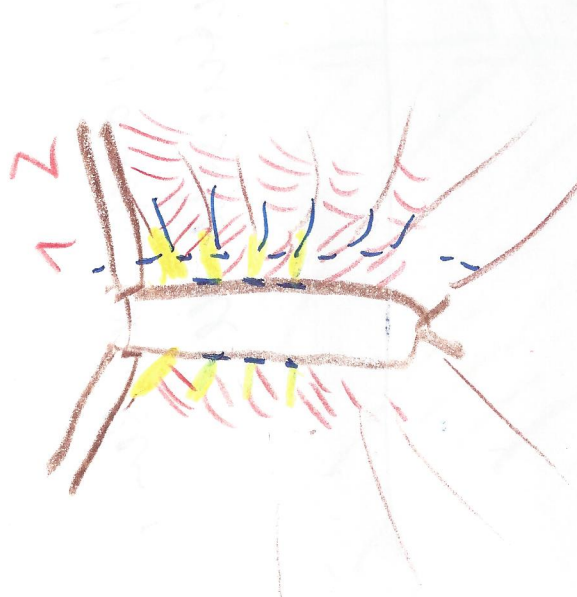
110

60°



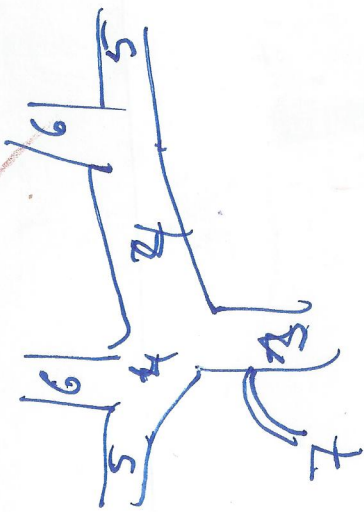
60°



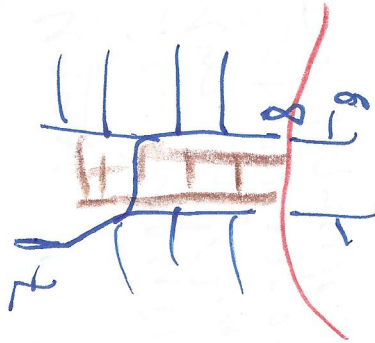


1. M. intercostalis internus
2. M. intercostalis externus

3. V. cava superior
4. V. brachiocephalica
5. V. subclavia
6. V. jugularis int.
7. V. azygos



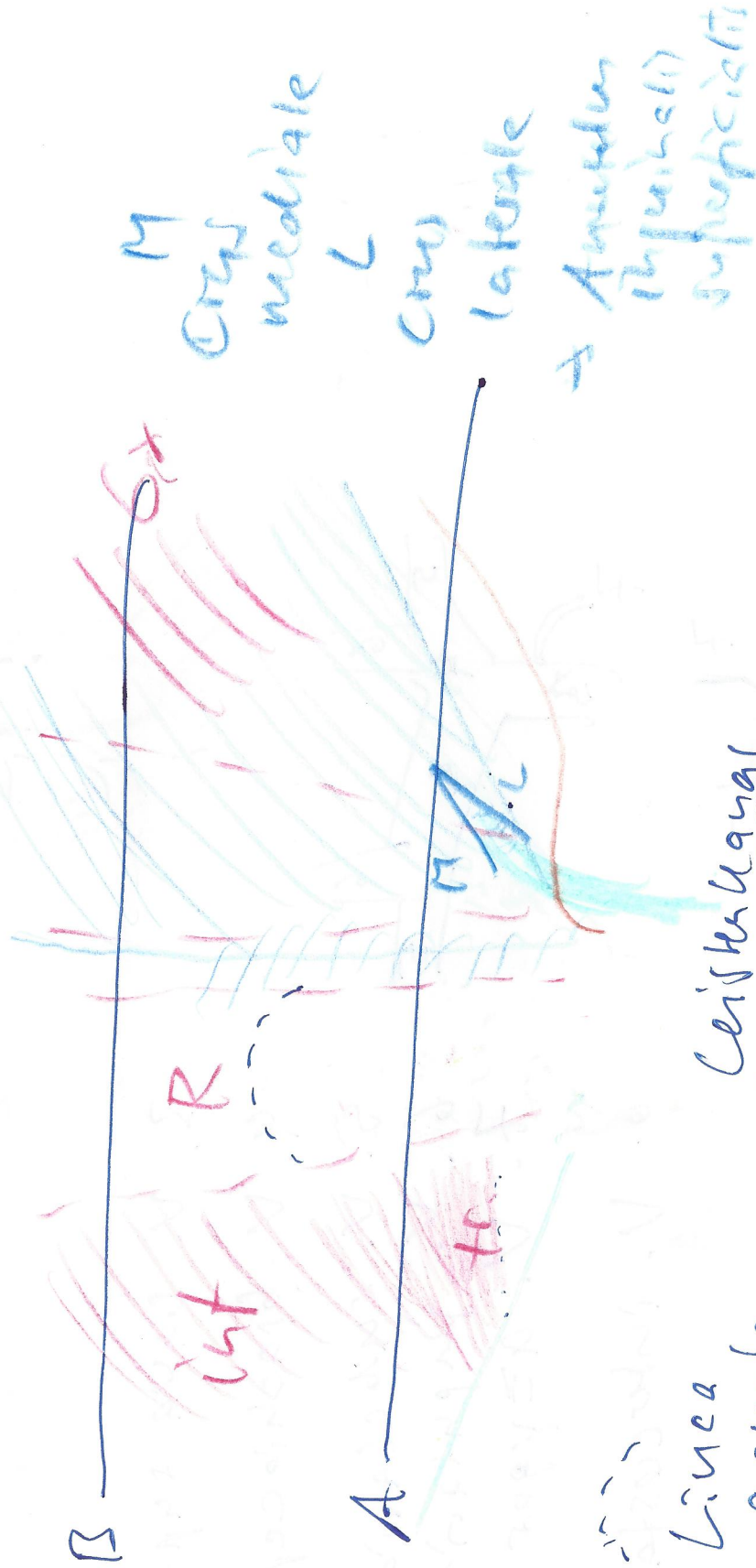
V. intercostalis



8. V. hemiazygos
9. V. lumbalis ascendens

Bandwand, außen,
Rekturschleife

tiefe



Linca
acuta

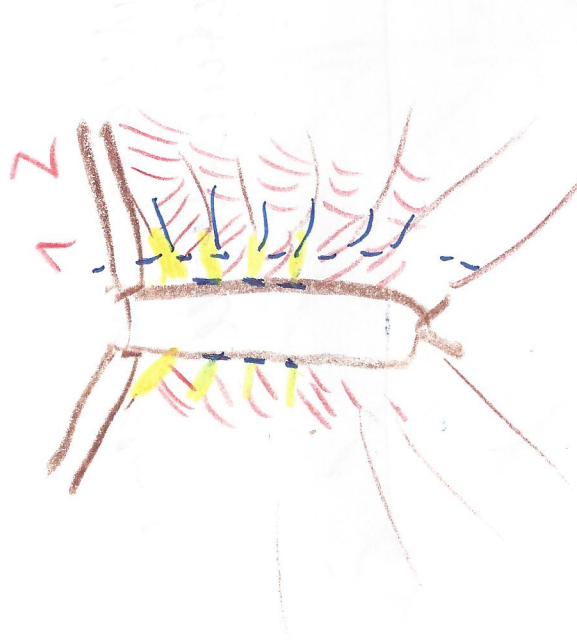
Leistenkanal

Lip. inguinalis
Mus. inguinalis
Extensor digitorum
Tr. transversalis

M
Cus
medialis

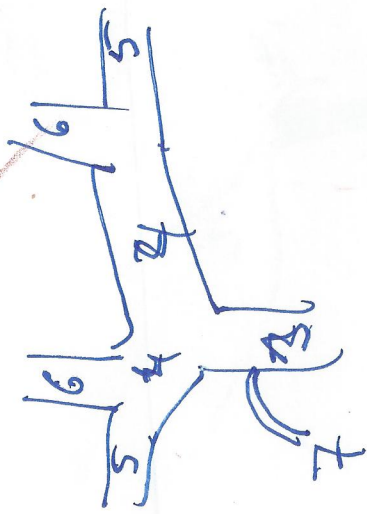
L
Cus
lateralis

→ Anus
superficialis

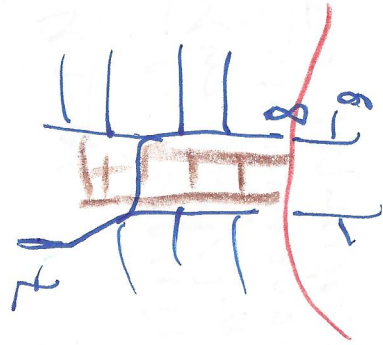


1. M. intercostalis internus
2. - externus

3. V. cava superior
4. V. brachiocephalica
5. V. subclavia
6. V. jugularis int.
7. V. azygos



V. intercostalis



8. V. hemiazygos
9. V. lumbalis descendens

ly- Pectinam

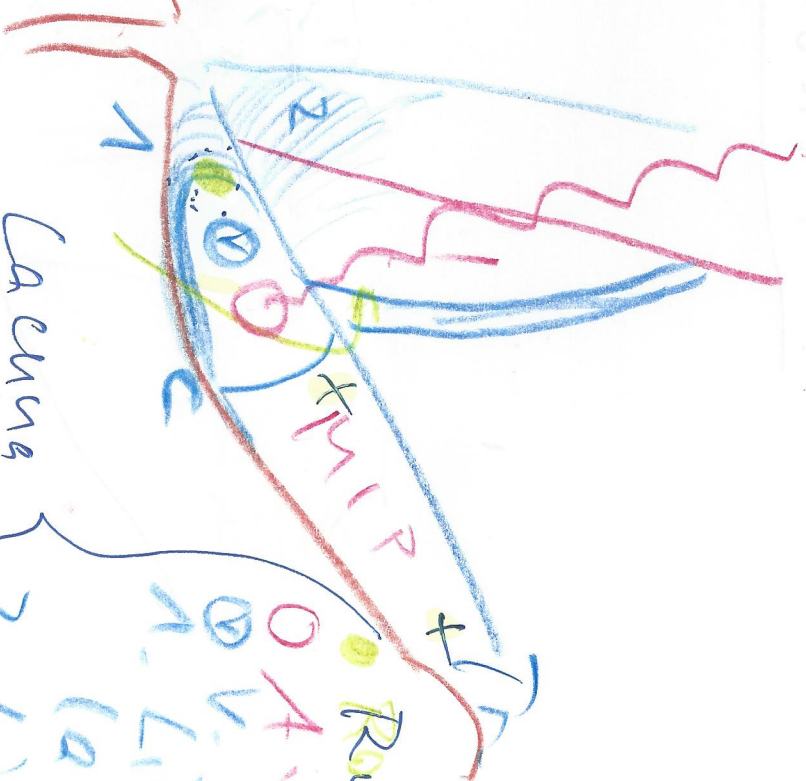
三

M. ilioptera

XN. femoralis

Laench

④ *N. utahensis*
latralli



Rosch Miller M.

Atropa affinis

57

la carte

2-5-2

Flexum

N. humifemoralis
→ R. femoralis

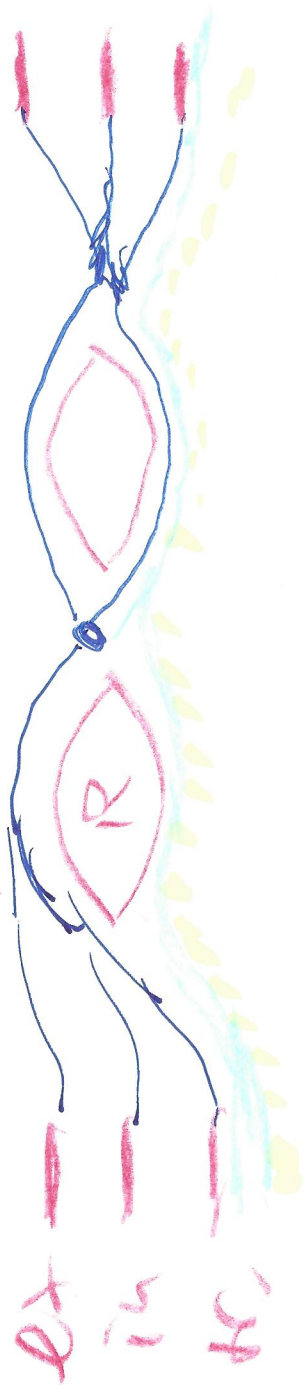
Fransuazis

Tractus 710-
prohens

gladness
fraternal

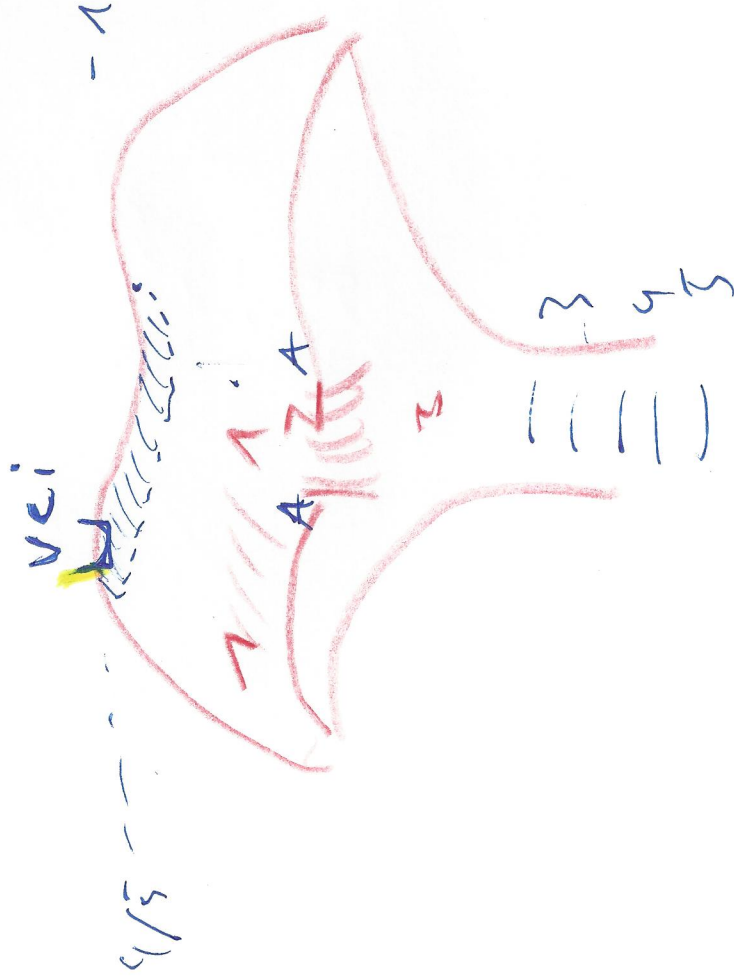
Δ direkt

→ Scherkelehenie



Traseia transversalis
Paritonenum parietale

06/09/13
du
Lina
Aucun



1. Paracostality
2. Sterility

umbell.

A. : A. thoracica hump

2. *A. epigastrica*

V_{Ci} V_{Cav} V_{sup} V_{inf}

N. phoeniceus, R. abdomi-
nalis

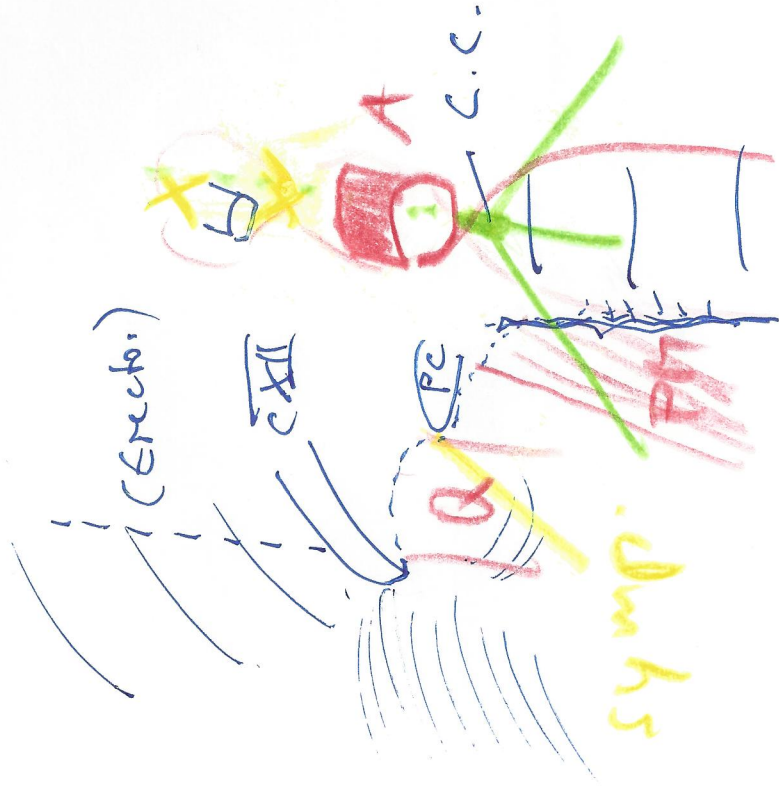
Q = M. quadratus lumborum
 PH = M. psoas major

X = N. vagus,
 Plexus vagal. ant.
 (li)

↳ Oesophagus
 Ductus thoracicus

→ Ri. Linter
 Venenwinkel

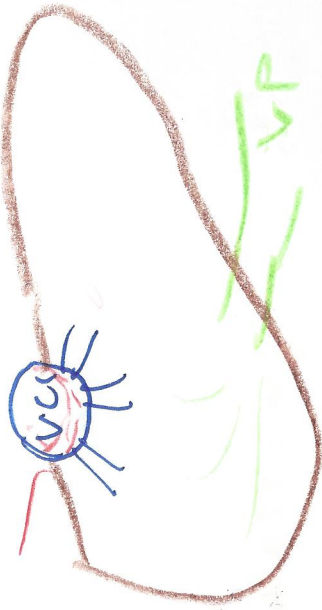
Cysteine chylit
 PC = Proc. costalis
 LwK 1



V. umbilic.
 ascendens

VCI = V-cava
inferior

VP = V-portae



(V)
(C)

Porta hepatis

Lig. teres

hepatis
(V. umbilicalis)

Lig. falciforme
hepatis
T = A. testicularis

1. Vesica
seminalis

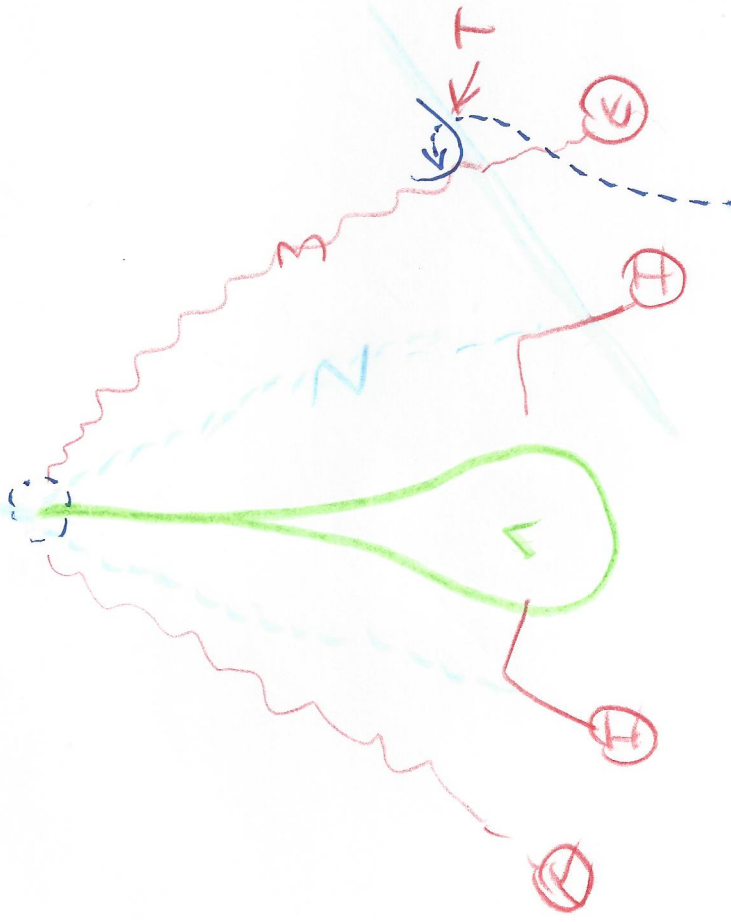
→ Plica
umbilicalis
mediana

2. A. umbilicalis
(obl.)

→ P. u. medialis
① A. iliaca interna

3. A. epigastrica
inferior

② A. i. externa
→ Pl. umb. lateralis



--- = Ductus deferens /
Funiculus spermaticus
= Lig. teres, uteri