

B-Sg
ENDOCARDITE

U ♀

PORTATI
METRICILIN • CUTE
• DILACILIN ASD SHOCK TDS.
• VANCOMYCIN KENTOS. AUM.
• IAC •

PA

(ENTROTOS)
TSST-1
(ESFOLATINA)
FERRIMMUNITIN

β LAMINARI

• POMIC • CUTE • SURVIVANT
• FAR.ITE
• FIB. RUMATISMAL
• GN

PM

(TOS. ENDOTOKSIN)
• ESOTOS. PIRAS
• GEMIA A

STREPTOKININ
• DOKASI
• LAURON. PASI
• STREPTOLISIN A

• MEN.ITE
• NEONATALE

PORTATI

AER

• 3^o GRU.
• CAPSULOS.
• POMIC
• PORTONITE
• MEN.ITE
• OTITE MEDIA

CAPS.
POUSAC.

ENDOCARDITE
CAUSE

U
FEMITE
ASKESS.



STAFIL

STREPT.

STREPT.

S. epidermidis

S. saprophyticus

S. aureus ①

Micrococcus

S. pyogenes ② A

S. agalactiae ③ B

S. zooepidemicus ④ C

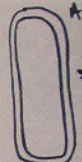
S. pneumoniae ⑤

S. viridans ⑥

Enterococcus faecalis ⑦

S. bovis ⑧

S. milleri ⑨



AGAR

Sg

MANNITE ⊖

MANNITE ⊕

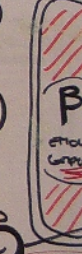
COAGULASI

MANNITE NaCl

TR. FAG. DNA

BACTIMAGNA

TEST CAMP +



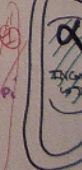
β

STREPTOKININ

• DOKASI

• LAURON. PASI

• STREPTOLISIN A



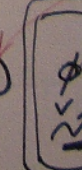
α

STREPTOKININ

• DOKASI

• LAURON. PASI

• STREPTOLISIN A



φ

STREPTOKININ

• DOKASI

• LAURON. PASI

• STREPTOLISIN A



φ

STREPTOKININ

• DOKASI

• LAURON. PASI

• STREPTOLISIN A

OPTOKINA

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

SOL. BILE

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO

NO^o dip. GINASOLE
[ENTROR SUS. ESQUINA]

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

VOGES-PROSKAUER +

1. Sfero masti
 PEN. ~~humidum~~ ANTARCE
 INTOS. ALM.

CAPSULA
 A-D-GW
 POUPTRO
 ESOTOS
 CAMEBACULOSA
 ENTERO-TOS.

REV. 17E

W. 17E

=VAL. ANTOS. DIFFERITE
 .PEN.

ESOTOS
DIFFERITE

vivo
 GNETO
 vivo 50 W
 BACILLUS anthracis
 B. cereus
 SY
 COL. LOEFFLER QUI FERTILIS (2)
 MALVA
 GELATINASI
 MANNITE
 GIANS UOVO
 POUPTROXINA

LISTONIA monocytogenes

FAC

TEST ELEK

ANTOS.

CORYNEBACTERIUM diptheriae

COL. ALBERT-NEISSER

GRANNU VOLUTIVA PREDM.

C. hofmannii

C. mesentericum

C. jeikeium

FLUIDITA PENITENTIA
 4°C

R° ≠ FET G HIS

GUE MAL SAC ANTOS. GRESI
 + + + + +
 MURATA 170 TUBO
 SYNTS.

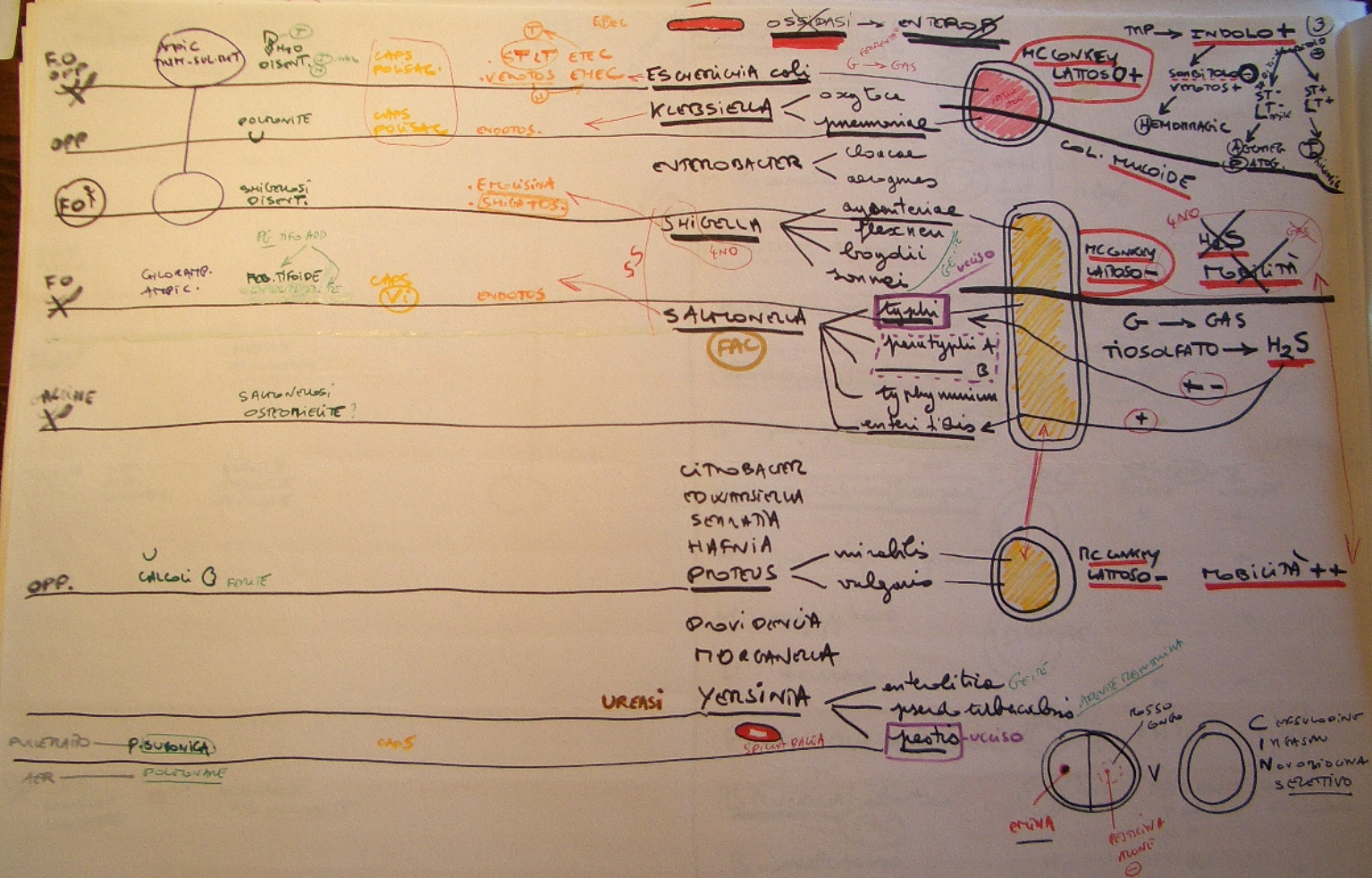
TELVUITE 1-5

ERYSIPELOTHRIX rhusiopathiae

non
H₂S +

LACTOBACILLUS

ASPERITO
 1 TACUAT GL
 V



INAL^o
PORTATION

PCW

MAN.ITE
MAN.Sy

CAPS
POURTE

ENTRUS.

PASI
JA

DIPLOCO

POUSAC-CAPS
NEISSERIA meningitidis

N. gonorrhoeae

Neisseria catenulata

M. lacunata

FRANUSCUA tularemia

ATINETOBA

BONDETEN

B. pseudotuberculosis

HAETOPHILUS influenzae

H. influenzae

H. egypticus

H. anseris

PASTORINIA multocida

BRUCINA abortus

B. melitensis

B. suis

CIOC.

OSIDASI

ADNASI

AGGUTIVA

NITATO

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

FEAL

OSIDASI

ADNASI

AGGUTIVA

NITATO

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

FEAL

OSIDASI

ADNASI

AGGUTIVA

NITATO

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

OSIDASI

CIOC.

FO
X₂SO
H₂O

X₂ TIME

OF

OF

FO

X₂
TR

X₂
AER.

OFF
H₂O

uremia role GASTRIC
HEMONIDALCE ULCERA GAS.
GASTRITIS

mythology CN
LEGIONARIO
FEB. POW 74C

PROFUSA
H₂O
TOXINE
TOX
COLEMAN
ENTEROCOC.

G-EITE

G-EITE

CITUS.
VACUOLATE

OXIDASI

Gen

OXIDASI

URMSI

P. LATITANSI

Vibrio cholerae



V. parahaemolyticus

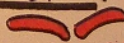
Aeromonas hydrophila



Plesiomonas shigelloides



CAMPYLOBACTER



jejuni / fetus

AC. GABRIANO WHITE

HELICOBACTER pylori



LEGIONELLA pneumophila



GARDNERELLA vaginalis



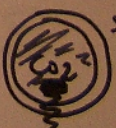
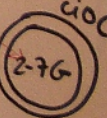
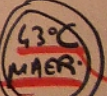
T. SULFATO
CITRATO
BILE
S. URSUS = SAC

OXIDASI

ALOE KIG NUL

VP+

VP-



CLAS. PRO VP
ELTON
COUSINA

FORMULA
IN OSI TOLO
O. RUCO-FRUS
JAC.

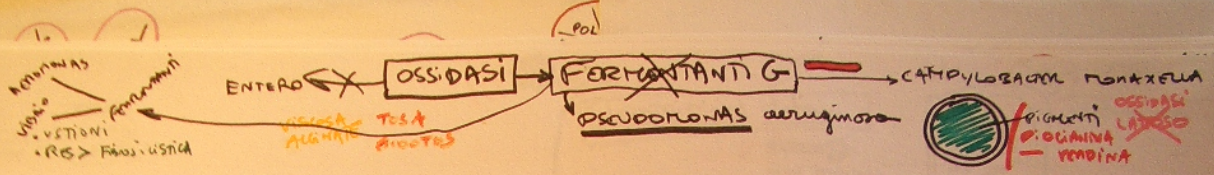
TEST URMSI

+ C. ISTINA

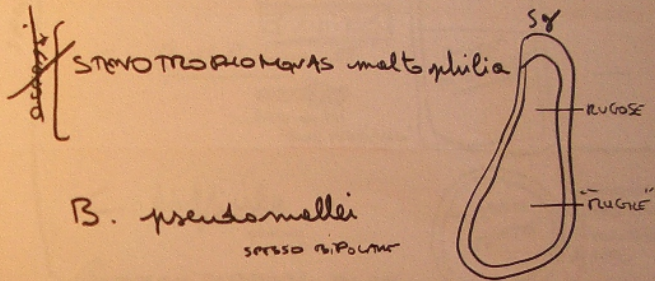
IFUS
OIR
IN TS.

S. R. T. V. "une d"

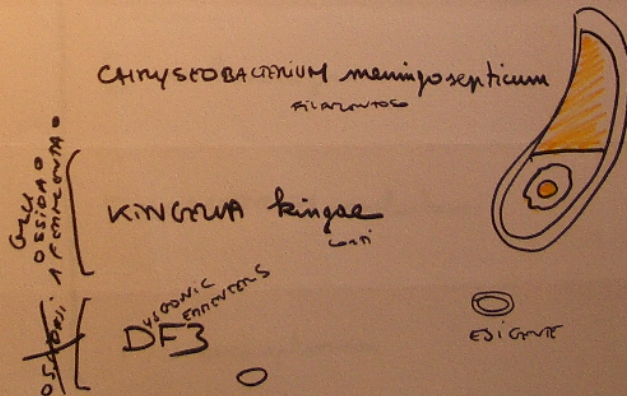
DAD



BURKHOLDERIA cepacia 2 GUSTINA



EIKONELLA canadensis 2 GUSTINA



pen.
antitos.

GAN GIAN
GASSOJA

GANGHONT
GASSOJA
ENT. IIE NEUSAYIE


ANTITO S.

Bonismo
= ↓ PAUSA - FACCIDA
LADINTE

ENDOGEN.
OPP.

ENTEROCOLITE
INDOTTA
DA ANTIBIOT.

COL. IN PS 200173^{as it}

FLUTAMIDAZOLE
CINOAMYCIN

Penelitian
aksesi

TETRAO-
SPASMINA

12 TOS. —
 $\alpha = \text{LEUTINASI?}$

Bestuhung
= Bewertung

TO S.
4705.

LPS

BLATTINOS.

32005

6

Clostridium tetani

WATSON



Diagram of a key with a label "Finger" pointing to the shaft and "Spine" pointing to the head.

C. perpingues

DATE

C. botulinum →

Spore-ovali
SUB terminali

C. difficile

PROPIONIBACTERIUM acn

BACTERIOIDES fragilis

 PLEOM

B. melanogenius

FUSOBACTERIUM nucleatum

F. neophorum

A hand-drawn diagram of a mobile phone. The phone is oriented vertically. At the top, there is a small circle with a dot in the center, representing an antenna. To the left of the antenna, the word 'Anästhesie' is written in red. To the right, 'Sg' is written in red. The phone's screen is divided into three horizontal sections. The top section contains the text 'Schmerzmittel' (overlined) and 'Narkose' (underlined). The middle section contains a large 'P' inside a dashed circle, with a red arrow pointing to it from the left. The bottom section contains the text 'Muskelrelaxant' (overlined) and 'Muskelrelaxant' (underlined). The entire diagram is drawn in black ink on a white background, with red annotations.

VERRO
PESTATO

LATOSO ← ^{ACAR} _{GRAS} _{WRO} → ⁽⁷⁾ _{LATE}

GLUTINAS: LIPAS: LATOSO PASI

— — — —

+ - + -

— + — +

- Ciclosimil
- Cefoxime
- Fructose
- Agar

S^A Antibiot

8 GL. VANC. KMV.

Ω Ω Ω

GRAM 

SPIRILLUM minus



CALYPTA BACTERIUM
granulomatos



BANTONELLA henselae

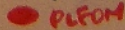


B. bacilliformis

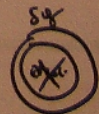


B. quintana

STREPTOBACILLUS
moniliformis



PLEFOM



BIOCHIM INVERTO

STRISCO Sg
GIMSA

INDOL -
OSSIDASI -
CATALASI -
NITRATO
REDUTASI -

POTOMANOS
- GRANULOMATOS
- BACTERA

SHAPIC GATO

FEBRILE

FEB ORONA
A REMANCA REMANCA

PIDOCCHIO

FEB. THINCE
ANGIOTATOSIA CLAM
PULSI CRATIA

SERICATA
RORO
MORSO MATTO

DNAL^o ISONIAZID
ONIAZIDOL
ALUMINUM
(LH 6/40)

TBC

ULC-CUT
JWAT-CY

off.

SINULTBC

→ * DARSONE LEBBCT

* HOTT FAC MYCOBACTERIUM / AIDO-2 ZIEHL-NEELSEN + (3)

F. GRADE

tuberculosis

bovis

apicatum

ulcerans

* hirsai

* maurum

* subpulcrum

melanoense

* arium in the 4

chelonae

gordonae

xenopi

fortuitum

leprae



LO KUNSTEN-
JENSEN

TUBERCULIN
ISOL

PIGMENTI

? 32 35 44 UNUSUS FOTD SCOTD

CHESNA
DENTH

ISOL. N⁺
24 → 44

S⁺

(R)

(R)



4.0
BIOPSY
CUT

Q
30.
PEN.
SiFude
Lernzettel 14

LPS

UAP

LEPTOSPIROSI
= WETL

ANGINA VINCENT
FOS (MC) AND OF 20000

FEB. 21, 1968
C.D. 2A
P.D. 410

Per. n. 10.
DA 252.

2FeCO_3 Fe_2O_3 H_2O
 - SEMUA G. TUMBUH *

(PULSE RATIO)
piDottio

ZECCA TET. $\frac{1}{2}$ ml. FEB. MACULOSA
INAL^o TET. FEB. 9 BITE
ENDOPOLIOSE

LPS

LPS

LPS

PIC.
 PLASM.
~~NO~~
~~INFLUZA~~
 * ~~ADP.~~
 GONOR.
 MYCOPLASMA pneumoniae
 M. hominis (FAL) Voto
 UREAPLASMA urealyticum FALTO

TREPONEMA pallidum

T. pertense

T. caratenum

LEPTOSPIRAL infections

BonneviA vincenti

B. recurrentis

B. dentoni

B. bungorpei ^{→ sicher}

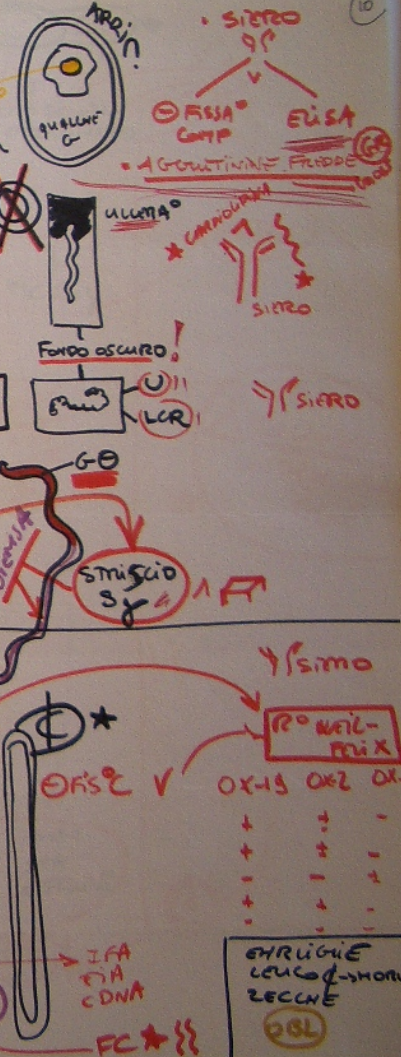
Rickettsia typhi

(R. maxzeckii)

R. tsutsugamushi
ORIENTIA

R. richardsii

Coxiella burnetii



INAL

DET

AS. MACCOSA
BOLSONITE
ATIPICA

LPS

SES & GUT
X → X

TET
ARTHRITIS

• MACCHA
• GONOCORRUE
• INFO
• GRANULOMA
• VERRUUM

LPS

X → X

BPITE ATIPICA

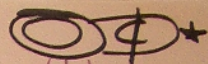
OTITE MEDIA

GAPO ELEMENTARE = INFECTIVO
— RETICULARE
— INTERMEDIO

POE

CHLAMYDIA psittaci

OSL



VOVO GALUNA
ETRONATO

IF

EUSA

C. trachomatis A-C

Mc Gy

C. tr

D-K

UNG
SALPINE

SONDE

DNA

NN - GONITE
POLYITE

C. tr L1-L3
LGV

INCLUSIO
CITOPASMAT-
TIVE

MINUS
IMMUNO
FLUOR

ident
MA
officiale

C. pneumonia
TWAR

PCR