

OCA 2006 - 2007 - Troncals

1ª matrícula

8143 FISIOPATOLOGIA QUIRÚRGICA *créd. B.O.E.: 2.5 T + 2 P* 4.5A + OP + OI + OL + OSDD

FISQUI

grup	id	L.E.	Est			
A	C	5%	95	<input type="radio"/> Matí	<input type="radio"/> Intermig	<input checked="" type="radio"/> Vesprada
B	V	5%	95	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada

1Q 2Q A
 1Q 2Q A
 1Q 2Q A

8156 SALUT PÚBLICA *créd. B.O.E.: 5 T + 1 P* 5A + OP + 1I + OL + OSDD

SALUTP

grup	id	L.E.	Est			
A	C	5%	95	<input type="radio"/> Matí	<input type="radio"/> Intermig	<input checked="" type="radio"/> Vesprada
B	V	5%	95	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada

1Q 2Q A
 1Q 2Q A
 1Q 2Q A

8158 BIOESTADÍSTICA I DEMOGRAFIA APLICADA *créd. B.O.E.: 3 T + 1.5 P* 3A + OP + 1.5I + OL + OSDD

BIODEM

grup	id	L.E.	Est			
A	C	5%	95	<input type="radio"/> Matí	<input type="radio"/> Intermig	<input checked="" type="radio"/> Vesprada
B	V	5%	95	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada

1Q 2Q A
 1Q 2Q A
 1Q 2Q A

8159 CONTROL DE LA INFECCIÓ EN LA COMUNITAT *créd. B.O.E.: 2 T + 2.5 P* 4.3A + OP + OI + .2L + OSDD

CONTRO

grup	id	L.E.	Est			
A	C	NO	90	<input type="radio"/> Matí	<input type="radio"/> Intermig	<input checked="" type="radio"/> Vesprada
B	C	NO	90	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermig	<input type="radio"/> Vesprada

1Q 2Q A
 1Q 2Q A
 1Q 2Q A

8164 FONAMENTS D'INFERMERIA *créd. B.O.E.: 7 T + 2 P* 9A + OP + OI + OL + OSDD

FONINF

grup	id	L.E.	Est			
A	C	5%	95	<input type="radio"/> Matí	<input type="radio"/> Intermig	<input checked="" type="radio"/> Vesprada

1Q 2Q A

B	V	5%	95	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input checked="" type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input checked="" type="radio"/> A

8165 PRÀCTIQUES DE FONAMENTS D'INFERMERIA

créd. B.O.E.: 0 T + 5 P

0A + 2.5P + 0I + 2.5L + 0SDD

PRAFON

grup	id	L.E.	Est						
A	C	NO	90	<input type="radio"/> Matí	<input type="radio"/> Intermitg	<input checked="" type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input checked="" type="radio"/> A
B	V	NO	90	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input checked="" type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input checked="" type="radio"/> A

8166 FONAMENTS BIOLÒGICS. BASES BIOQUÍMIQUES I FONBIO BIOFÍSICQUES

créd. B.O.E.: 3.5 T + 1 P

3.5A + .6P + .2I + .2L + 0SDD

grup	id	L.E.	Est						
A	C	NO	90	<input type="radio"/> Matí	<input type="radio"/> Intermitg	<input checked="" type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A
B	V	NO	90	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A

8167 ESTRUCTURA I FUNCIO DEL COS HUMÀ

créd. B.O.E.: 4.5 T + 2 P

4.5A + 1P + 0I + 1L + 0SDD

grup	id	L.E.	Est						
A	C	NO	90	<input type="radio"/> Matí	<input type="radio"/> Intermitg	<input checked="" type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A
B	V	NO	90	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input type="radio"/> 2Q	<input type="radio"/> A

8171 CIÈNCIES PSICOSOCIALS APLICADES

créd. B.O.E.: 5 T + 2 P

6A + 1P + 0I + 0L + 0SDD

grup	id	L.E.	Est						
A	C	5%	95	<input type="radio"/> Matí	<input type="radio"/> Intermitg	<input checked="" type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A
B	C	5%	95	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A

8671 FISIOPATOLOGIA MÈDICA

créd. B.O.E.: 4 T + 1 P

4A + .6P + 0I + .4L + 0SDD

grup	id	L.E.	Est						
A	C	NO	90	<input type="radio"/> Matí	<input type="radio"/> Intermitg	<input checked="" type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A
B	V	NO	90	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A
C	C	NO	80	<input checked="" type="radio"/> Matí	<input type="radio"/> Intermitg	<input type="radio"/> Vesprada	<input type="radio"/> 1Q	<input checked="" type="radio"/> 2Q	<input type="radio"/> A

FISMED