

Anexo gráfico (Parte 2)

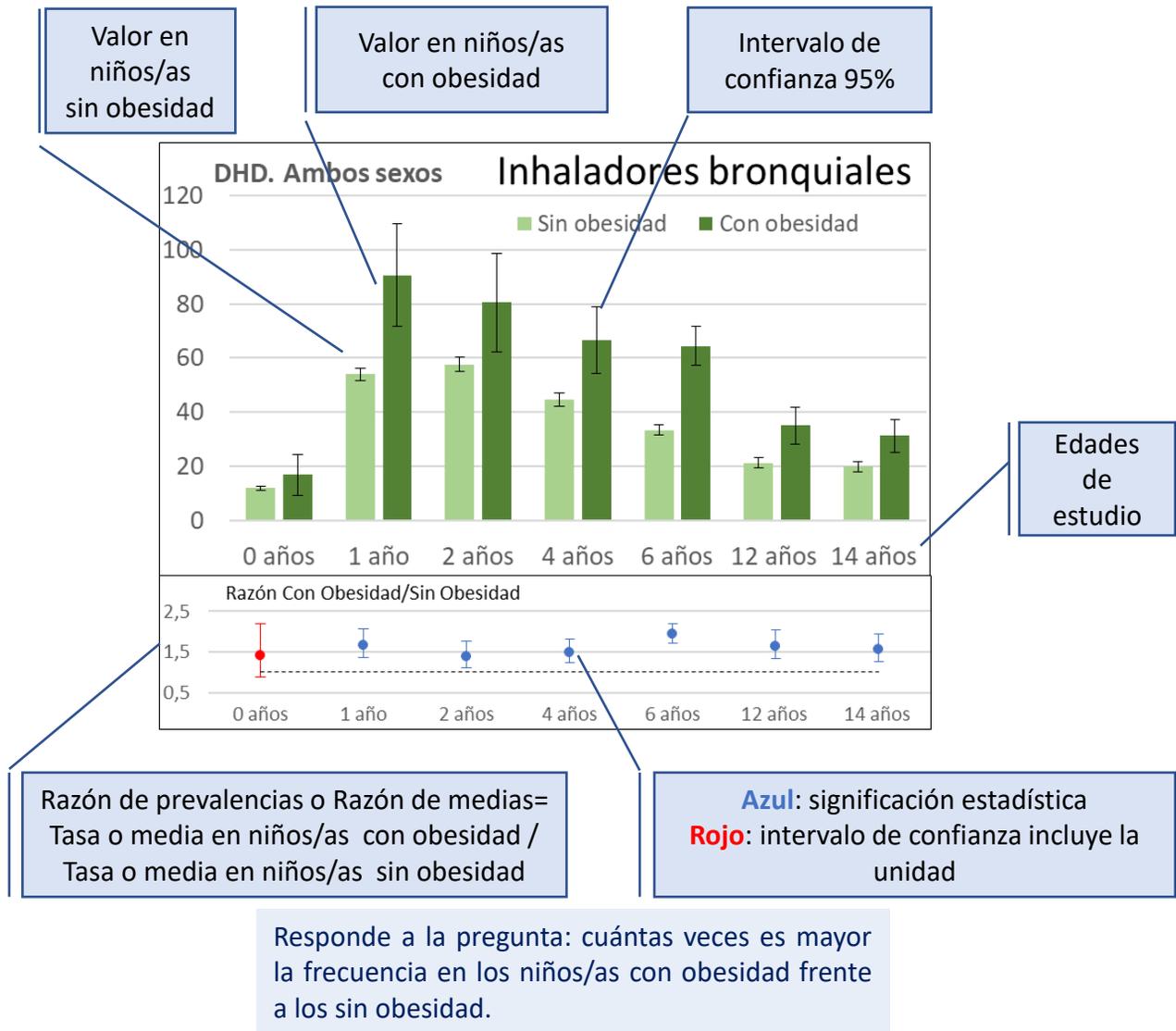
Caracterización de la población infantil según la presencia/ausencia de obesidad

Prevalencias o medias por edad y sexo

Razón de prevalencias o razón de medias por edad y sexo (entre personas con obesidad / sin obesidad).

Edades de estudio: 0, 1, 2, 4, 6, 12 y 14 años

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Criterios de selección

Problemas de salud: prevalencia $\geq 1\%$ y razón de prevalencias $\geq 1,2$

Visitas: todo contacto con atención primaria

Interconsultas: todas para el total y, para el análisis de especialidades, aquellas con frecuencia ≥ 10 y razón de prevalencias $\geq 1,2$.

Procedimientos: todos

Fármacos: todos para el total y, para el análisis de los ATC, los 5 más frecuentes en cada y edad y razón de prevalencias $\geq 1,2$.

1. Problemas de salud

- a) Resumen: 45 problemas de salud por aparatos.
- b) Prevalencia en cada edad.
- c) Razón de prevalencias en cada edad.

1.a) Resumen: 45 problemas de salud por aparatos

Razón de prevalencias: responde a la pregunta: cuántas veces es mayor la frecuencia del PS en las personas con obesidad frente a las sin obesidad.

Clave de lectura

Se muestran los problemas de salud con prevalencia superior al 1% y con razón de prevalencias (entre personas con y sin obesidad) mayor o igual a 1,20

El sombreado indica que el intervalo de confianza de la razón de prevalencia es estadísticamente significativo (95%).

M indica solo en mujer

H indica solo en hombre

Problema de salud	Edades / razón de prevalencia				
	14	12	6	4	0
Problemas sociales	1,5	1,5	1,3	1,5	
Anomalías congénitas					1,3

PS	Edada						
	14	12	6	4	2	1	0
Síntomas psicológicos	1,3	1,3	1,3	1,3	1,6	1,5-M	1,5
T. personalidad	1,9	1,6	1,3	1,8			
T. hiperclínicos	1,2	1,3	1,4	2,0			
T. ansiedad	1,3	1,4	1,4	2			
Depresión	1,6	1,9					
Estrés postraumático	1,8	1,4	1,6				
T. somatización	1,6-M		1,7				

Problema de salud	Edades / razón de prevalencia					
	14	12	6	4	2	1
Epilepsia	1,4	1,2-M	1,2	1,4	1,6-H	2,7
Alt. Lenguaje	1,4	1,9	1,9	1,9	1,7-M	
Cefaleas	1,2-H		1,2	1,4		

Problema de salud	Edades / razón de prevalencia		
	14	12	6
Ceguera	1,3	1,5	1,3-M

Problema de salud	Edades / razón de prevalencia		
	14	12	6
Hipertensión arterial	7,4	6,7	4,8

Problema de salud	Edades / razón de prevalencia						
	14	12	6	4	2	1	0
Asma	1,3	1,5	1,6	1,2-H	1,7	1,4	2,4
Síntomas respiratorios		1,2	2,1	1,2		1,2	1,7
Infec. respiratorias	1,2	1,2-H	1,2	1,2			1,4

Problema de salud	Edades / razón de prevalencia			
	14	12	6	4
Def. miembros	1,3	1,5	2,0	2,3
Síntomas locomotor	1,3	1,3	1,3	1,2
Esguinces	1,9	1,7		
Osteocondrosis	1,3	1,5		
Fracturas	1,4-M	1,2		
Sd. columna vertebral	1,2			

Problema de salud	Edades / razón de prevalencia						
	14	12	6	4	2	1	0
Sarna		1,4	1,3	1,4	1,4	2,3	4,8-H
Infecciones piel	1,2-M	1,2			1,3-H	1,7-H	1,3
Síntomas piel	1,2-M	1,2	1,3-H			1,2	1,2-H
Uña encarnada	1,5	1,6	1,2	1,5			
Dermatitis seborreica	1,4	1,3					
Quiste pilonidal	3,3	1,4					
Dermatitis de contacto						1,3	1,7
Dermatitis del pañal						1,3	1,3-H

Problema de salud	Edades / razón de prevalencia					
	14	12	6	4	2	1
Anemia ferropénica	1,4-H	1,9	1,3	1,2	1,2	1,3

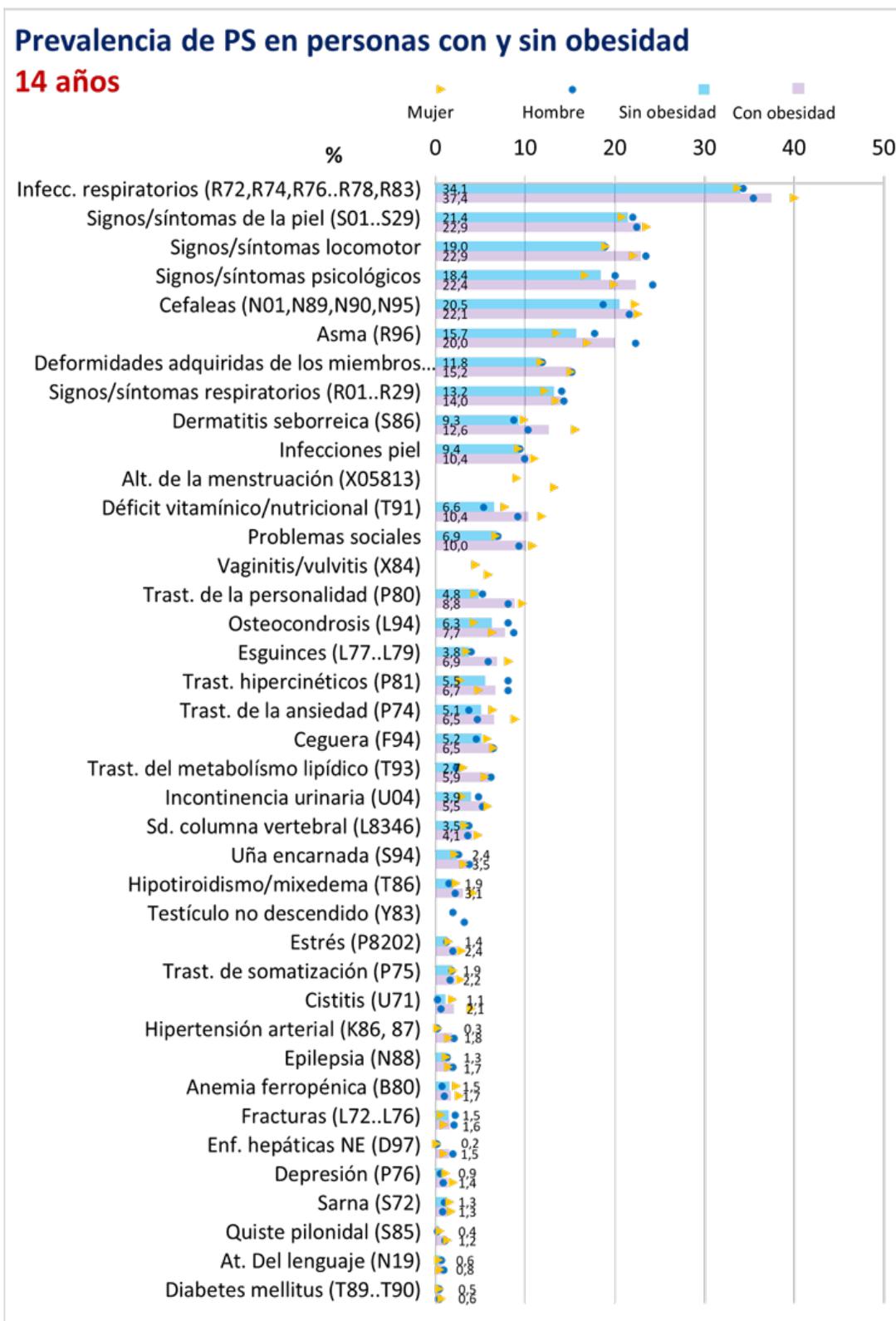
Problema de salud	Edades / razón de prevalencia			
	14	12	6	0
Enf. hepáticas NE	9,5	6,4	3,5	
A. Digestivo				1,4
Síntomas A. digestivo				1,6

Problema de salud	Edades / razón de prevalencia					
	14	12	6	4	2	1
Hipotiroidismo	1,7	2,0	1,8	1,6		
Déficit nutricional	1,6	1,6				
Trast. del metabolismo lipídico	2,3	2,1				
Prob. Alimentación					1,4	1,7
Diabetes mellitus	1,3					

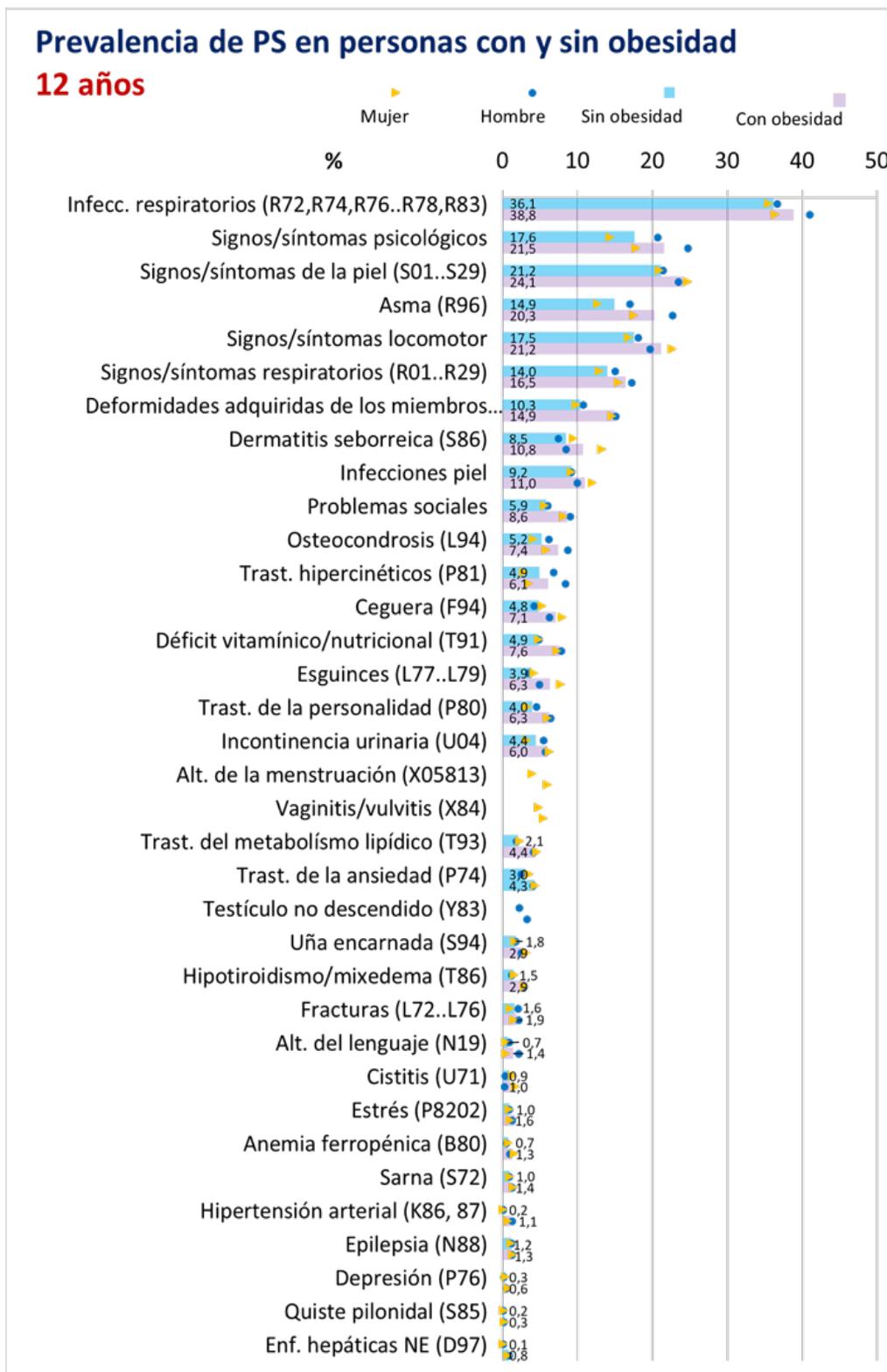
Problema de salud	Edades / razón de prevalencia			
	14	12	6	4
Testículo no descen.	1,7-H	1,5-H	1,5-H	2,1-H
Vaginitis	1,3-M		1,5-M	1,6-M
Alt. menstruales	1,5-M	1,6-M		

Problema de salud	Edades / razón de prevalencia				
	14	12	6	4	2
Cistitis	1,9	1,3-M	1,9	1,4	1,8
Incontinencia urinaria	1,4	1,4			

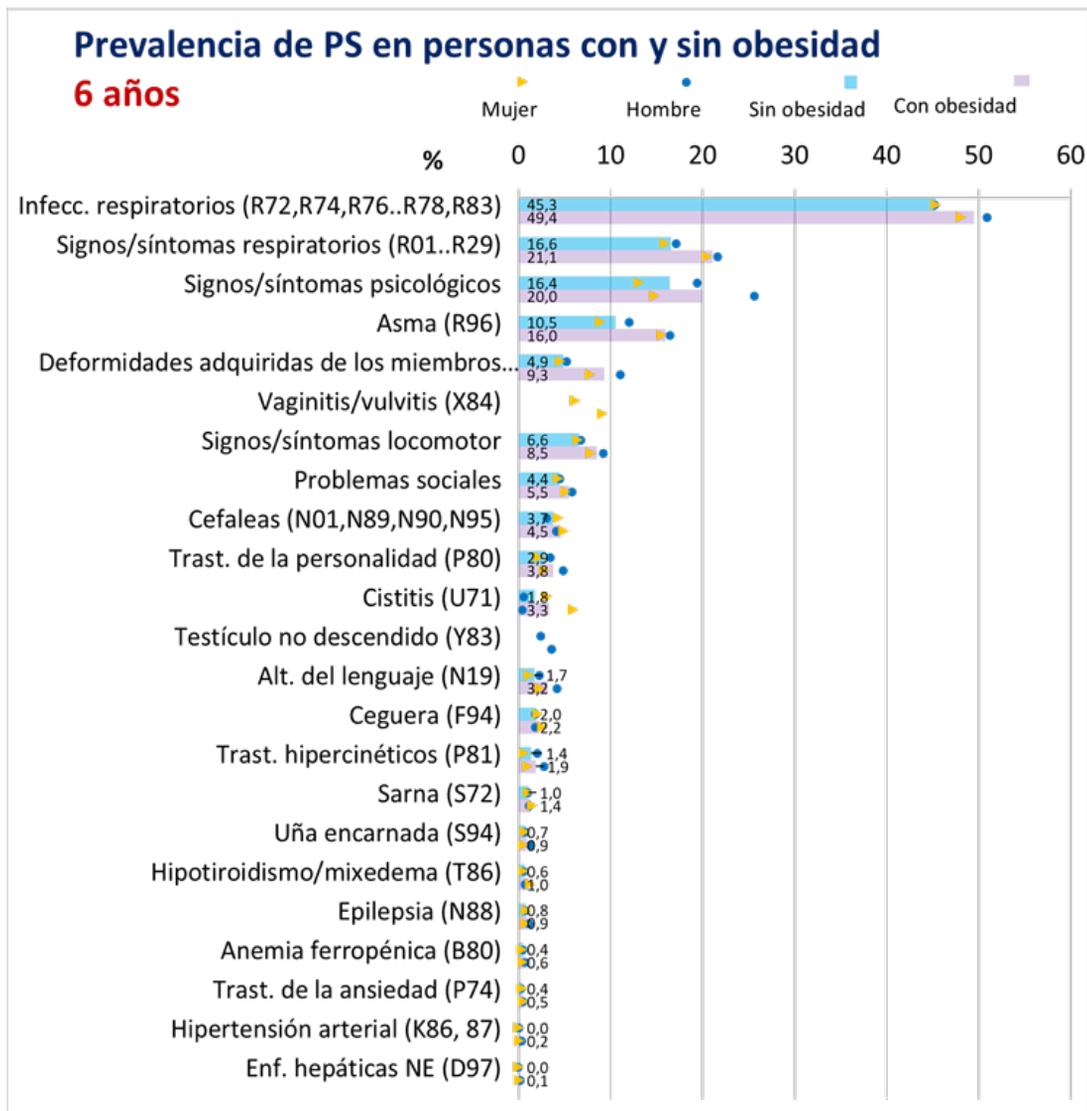
1.b) Prevalencia en cada edad



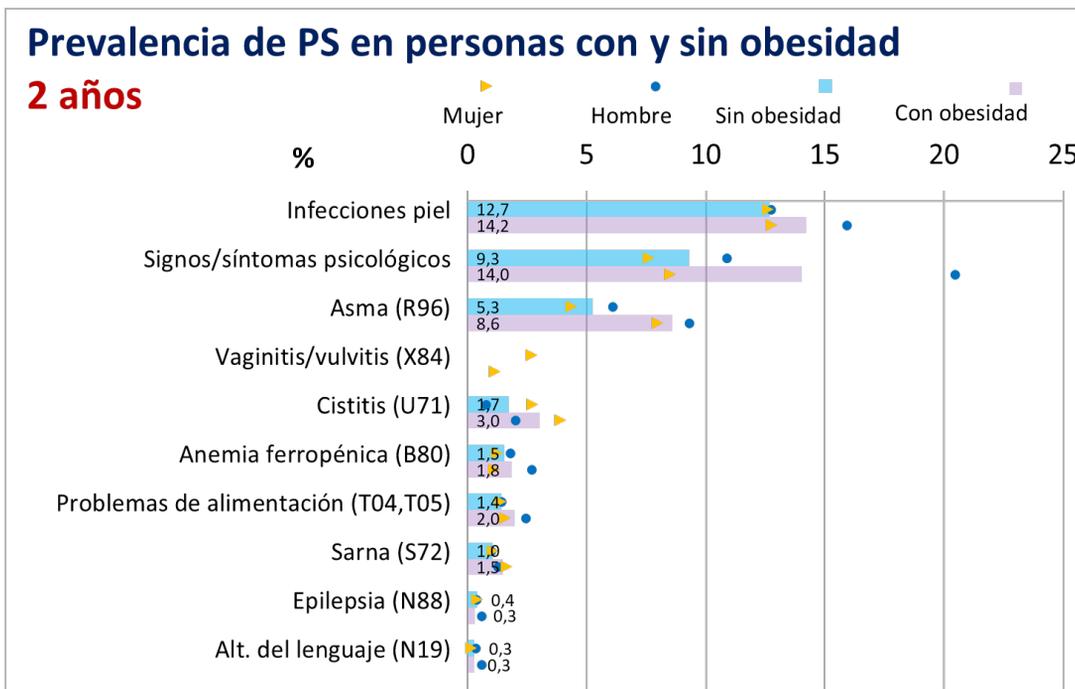
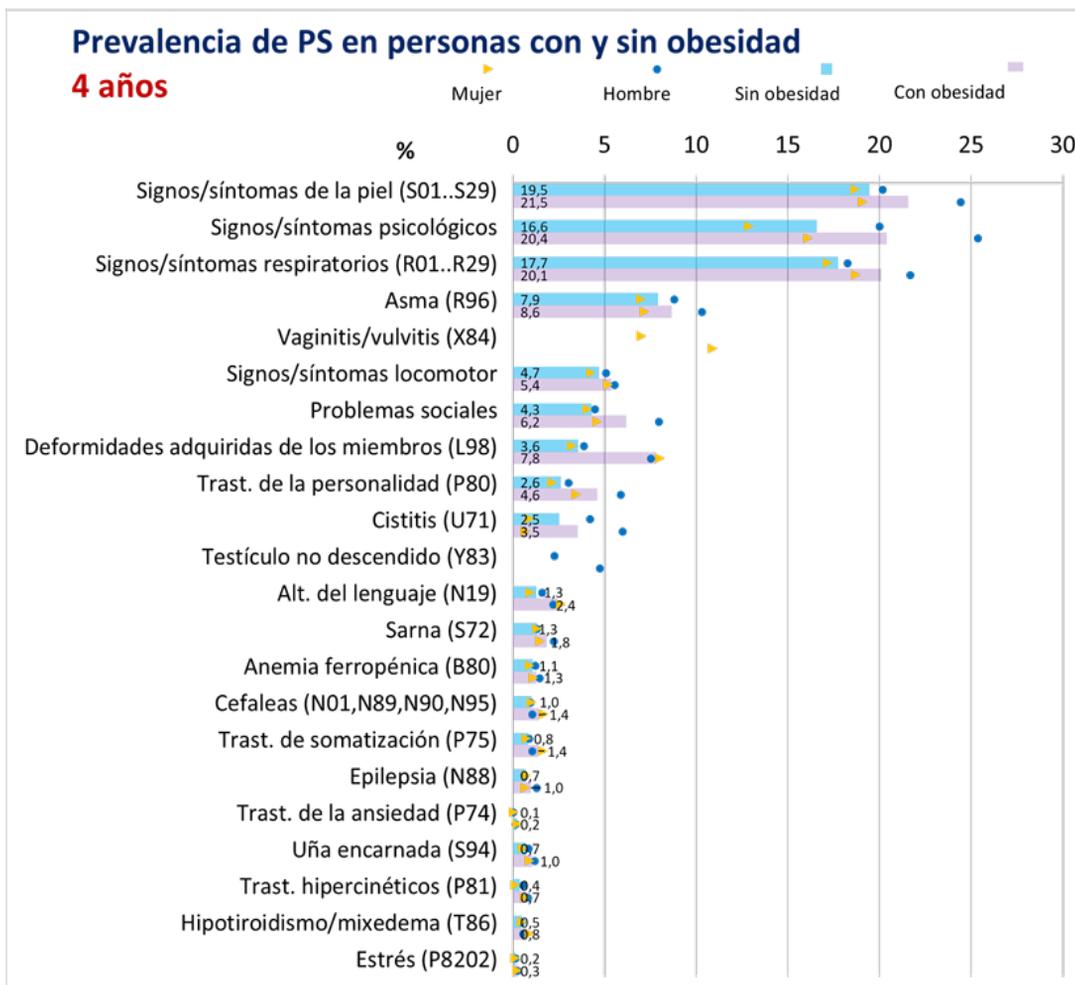
1.b) Prevalencia en cada edad



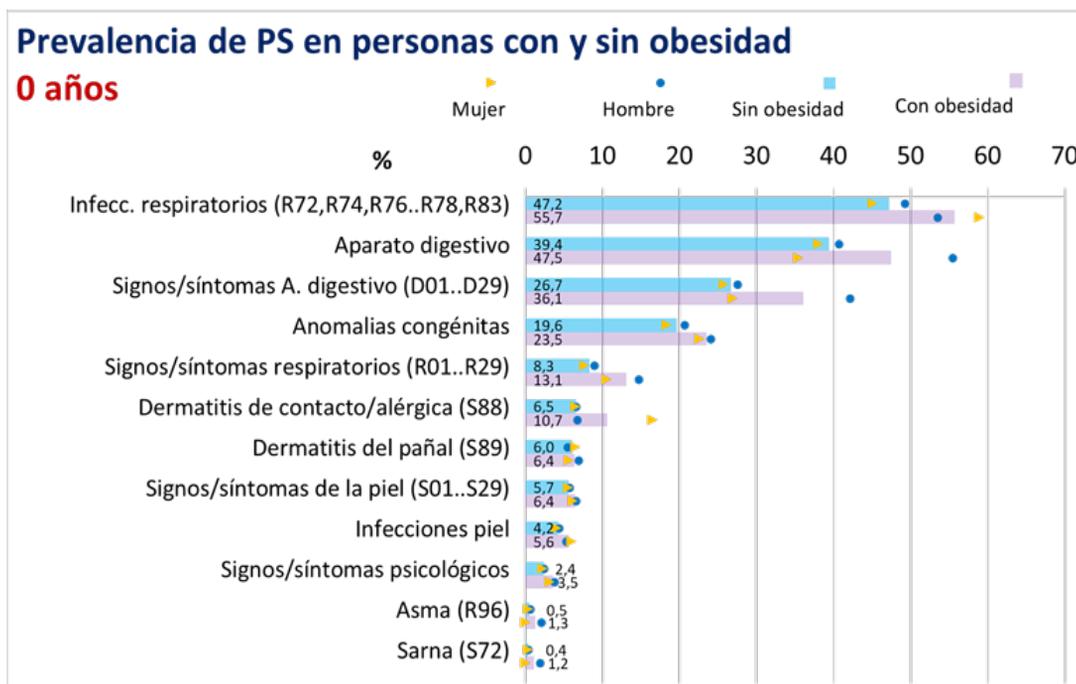
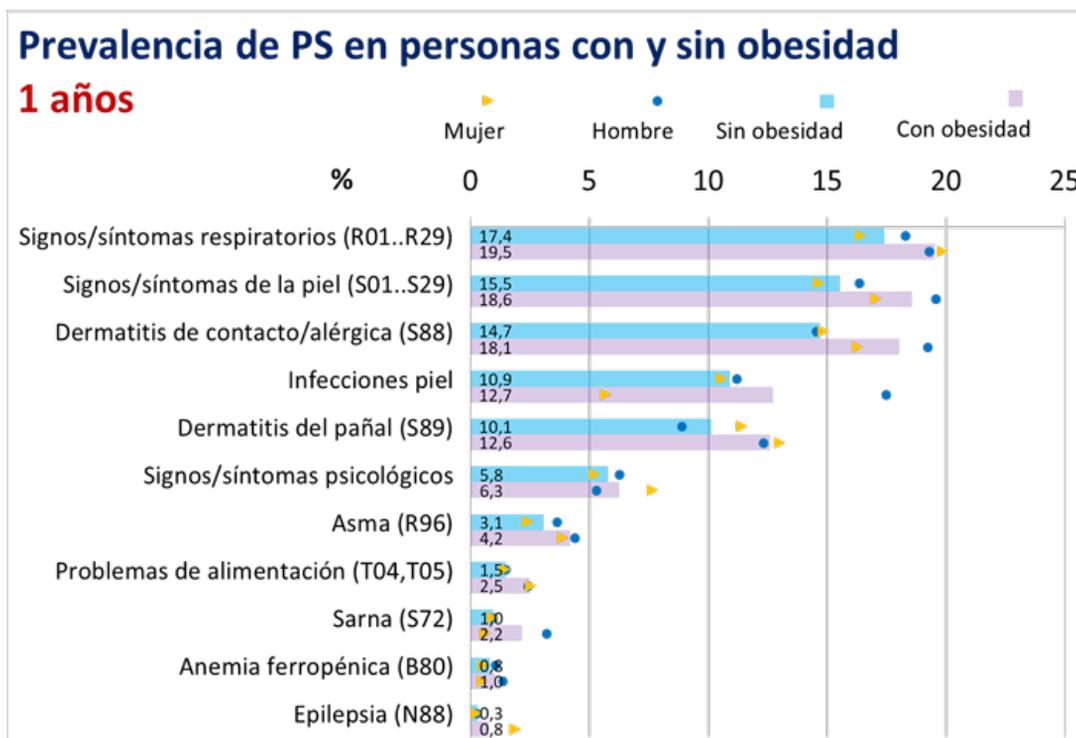
1.b) Prevalencia en cada edad



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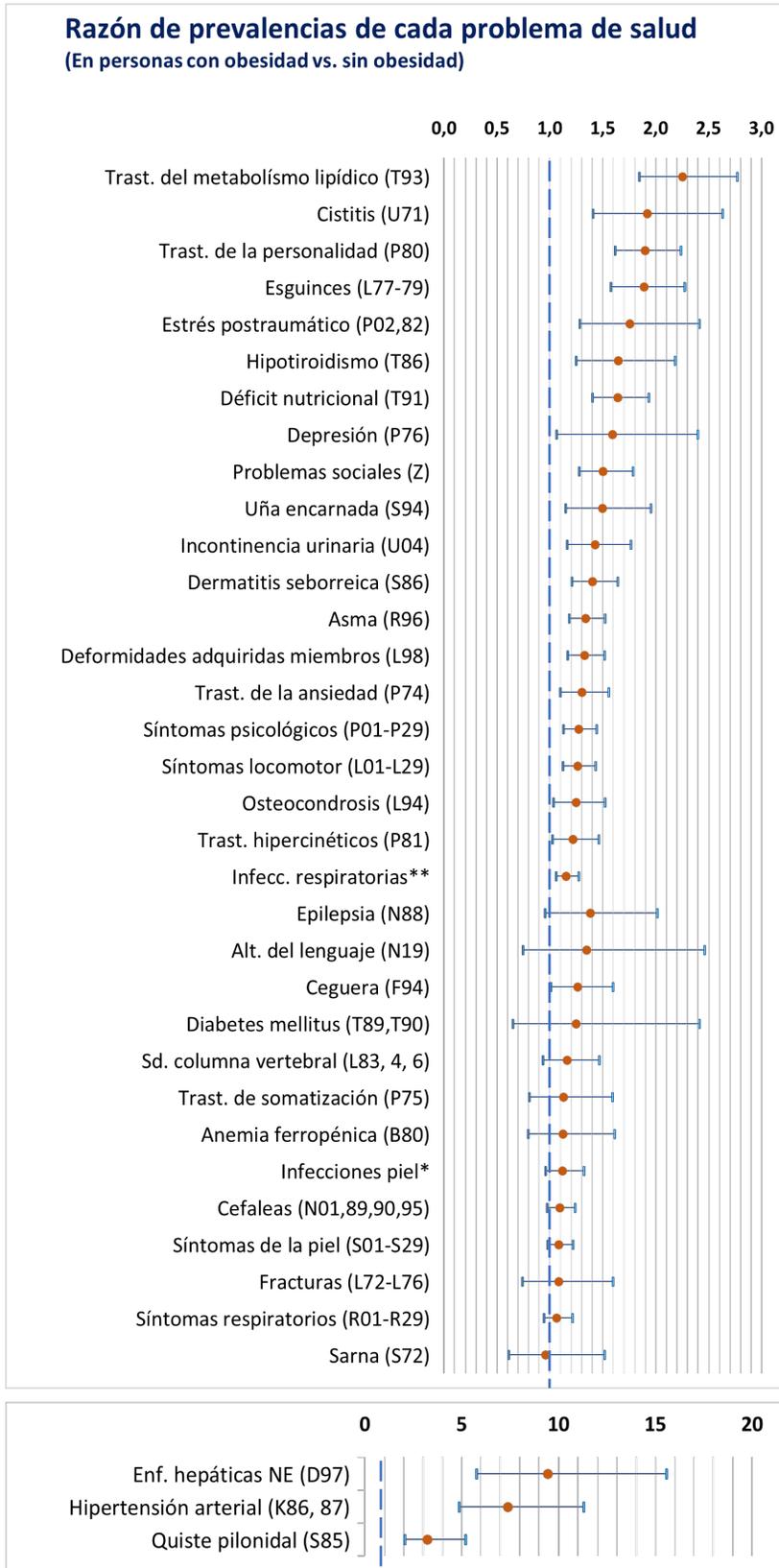


1.b) Prevalencia en cada edad



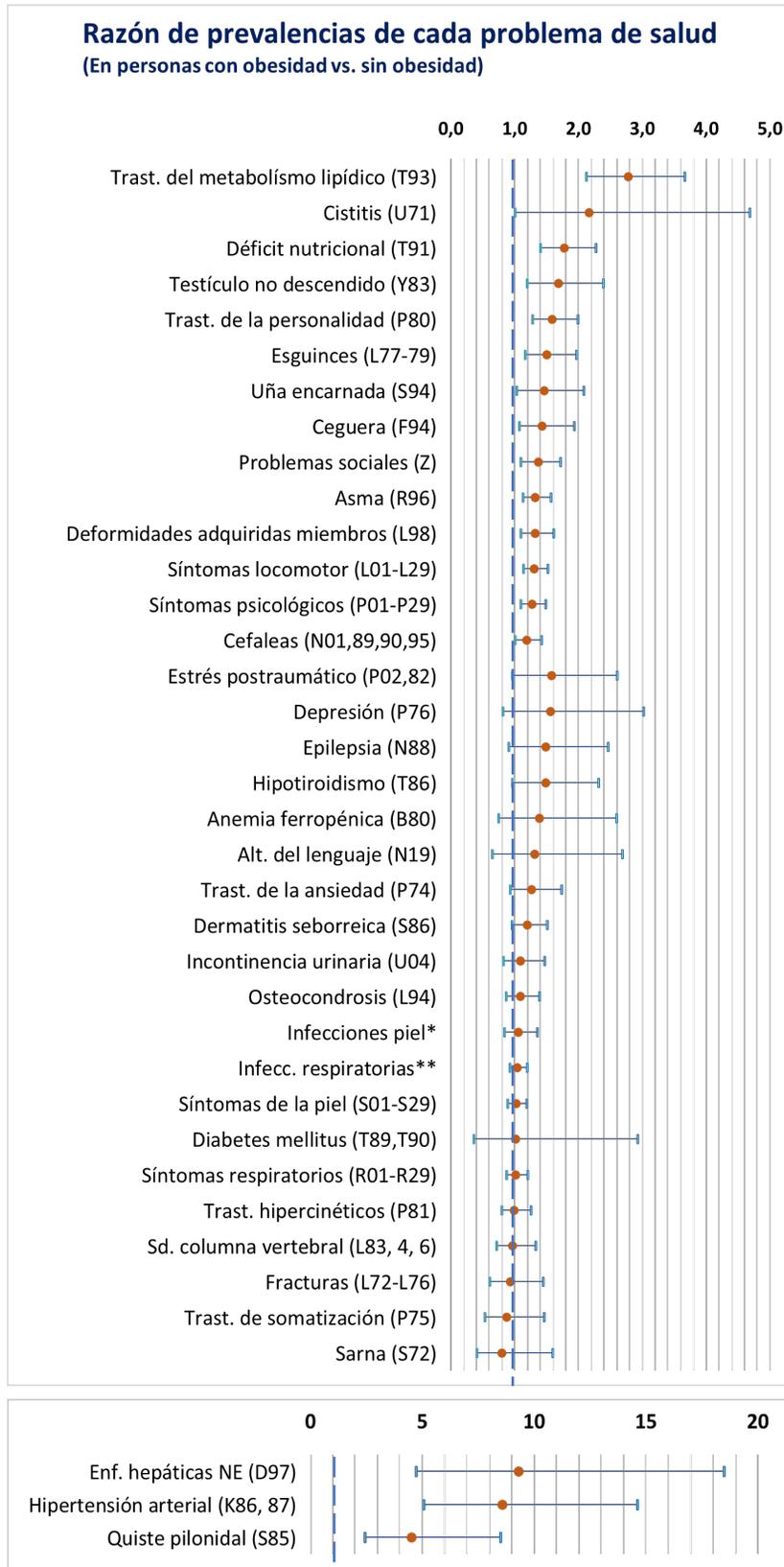
1.c) Razón de prevalencia en cada edad y sexo

14 años, ambos sexos.



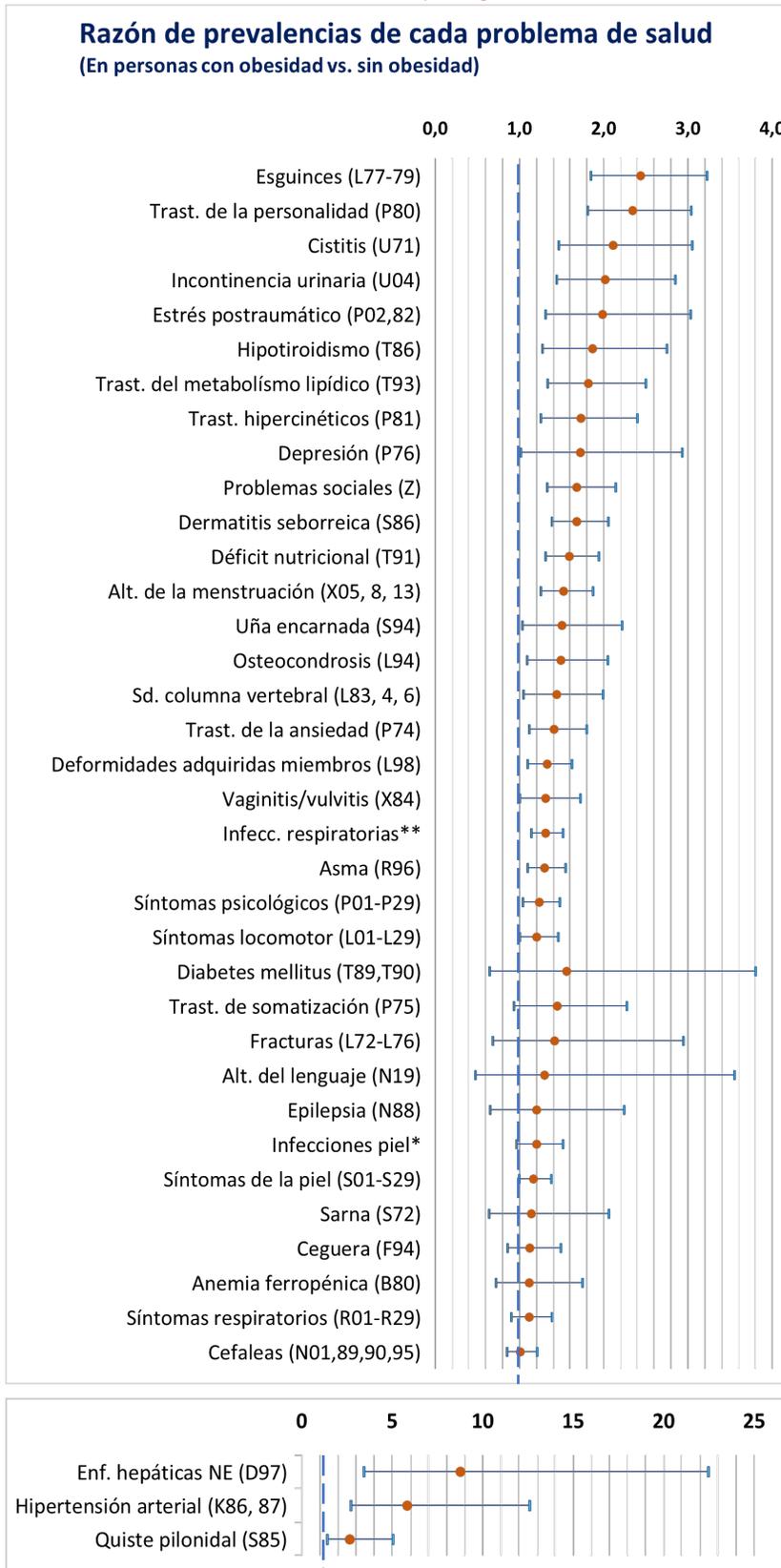
1.c) Razón de prevalencia en cada edad

14 años, hombre.



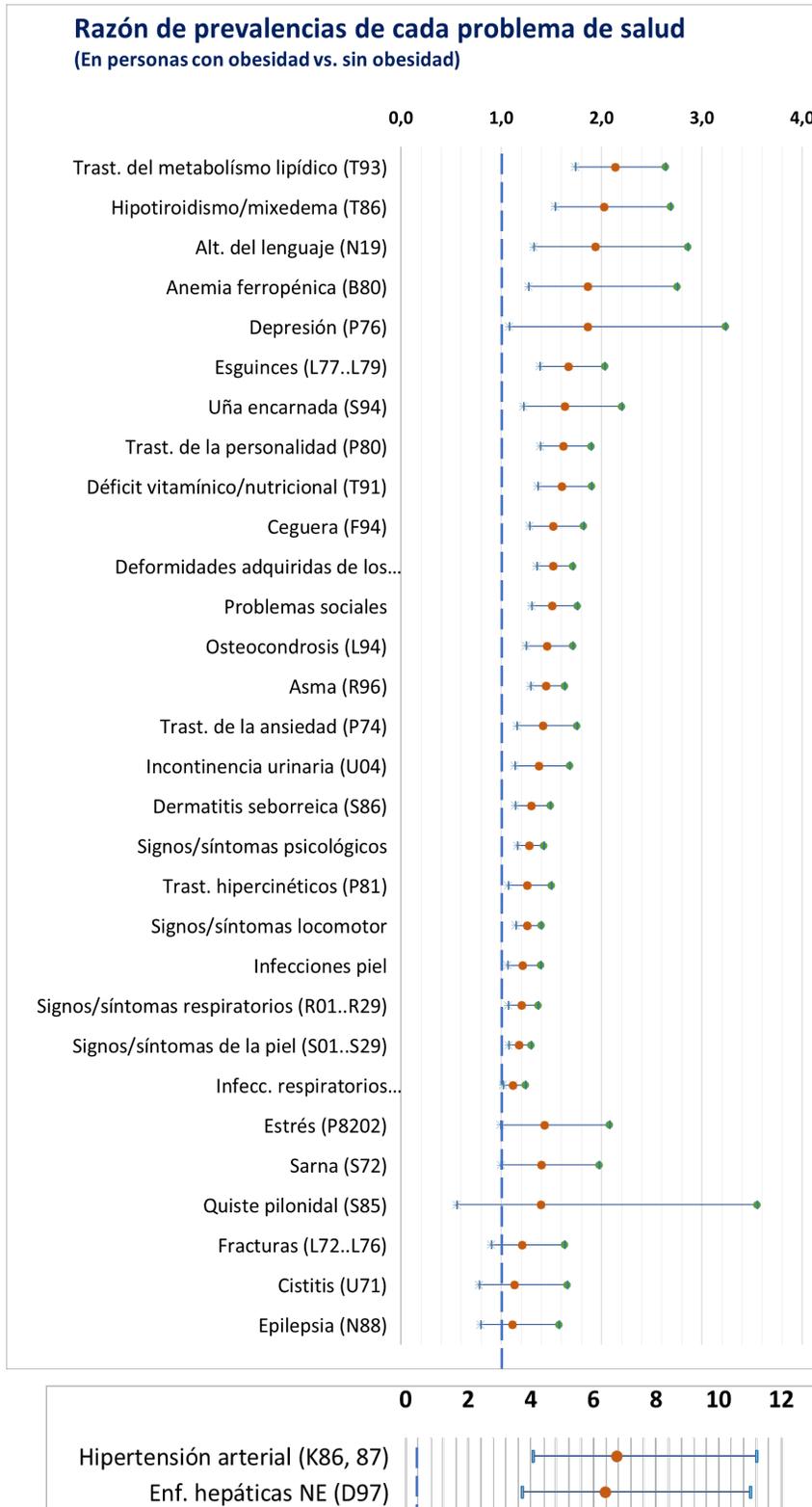
1.c) Razón de prevalencia en cada edad

14 años, mujer.



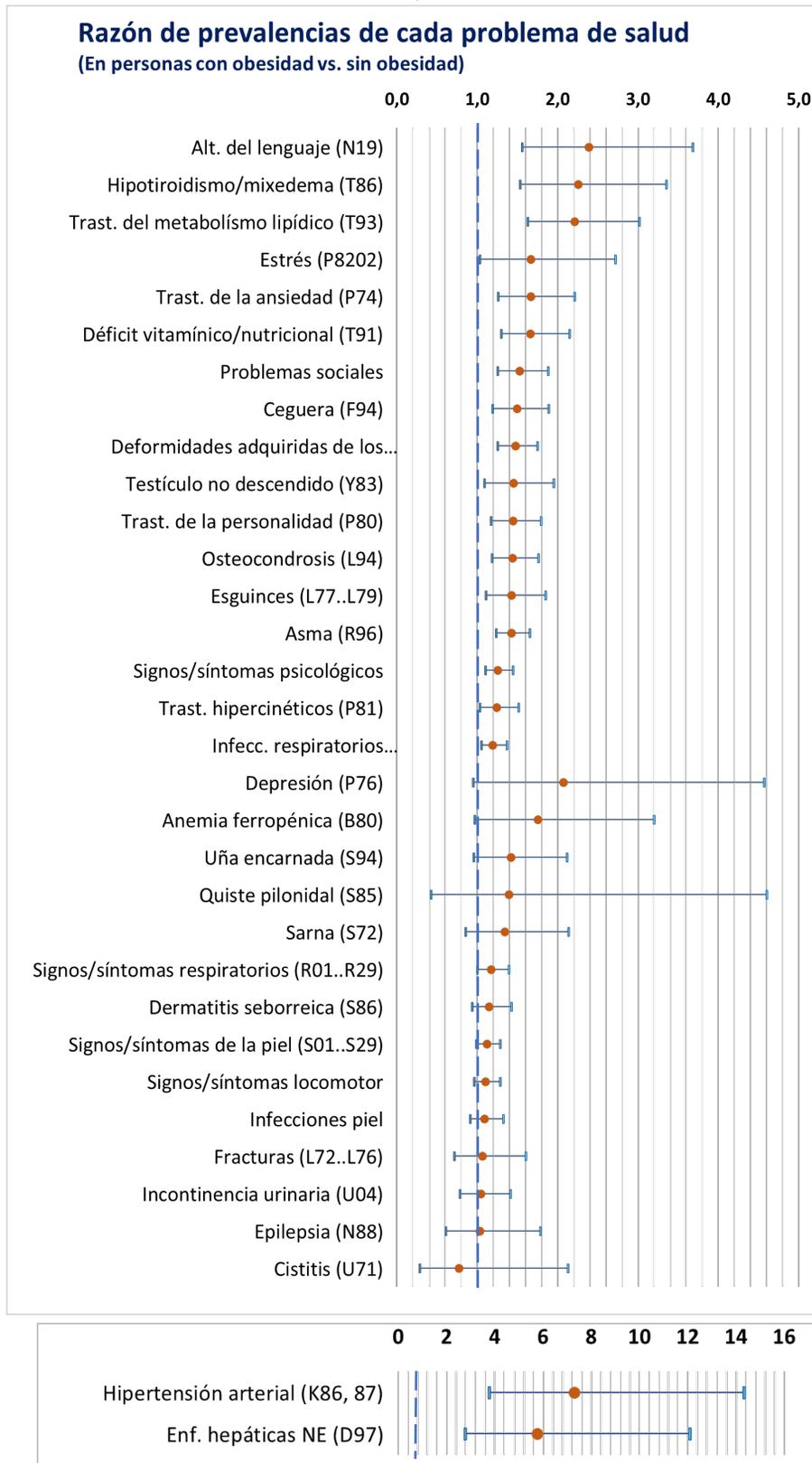
1.c) Razón de prevalencia en cada edad

12 años, ambos sexos.



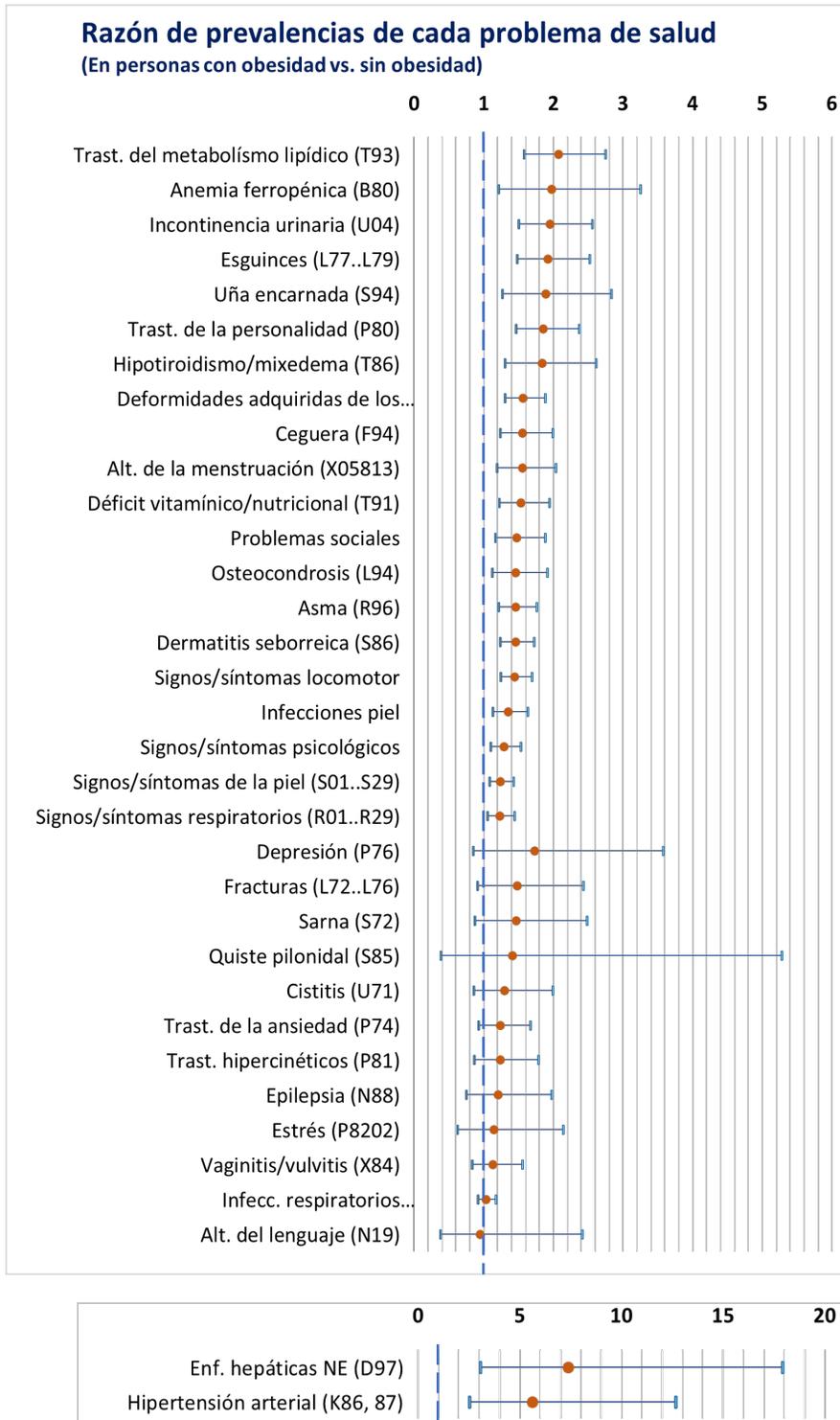
1.c) Razón de prevalencia en cada edad

12 años, hombre.



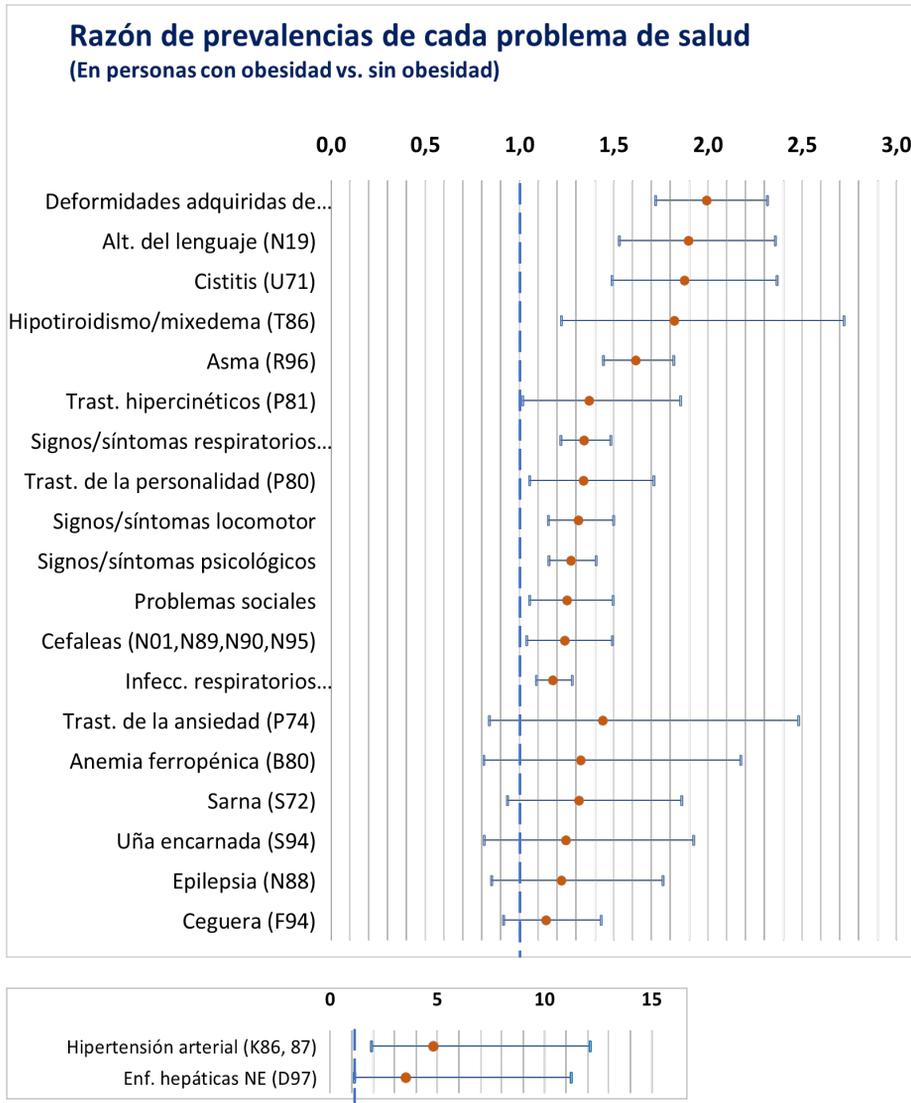
1.c) Razón de prevalencia en cada edad

12 años, mujer.



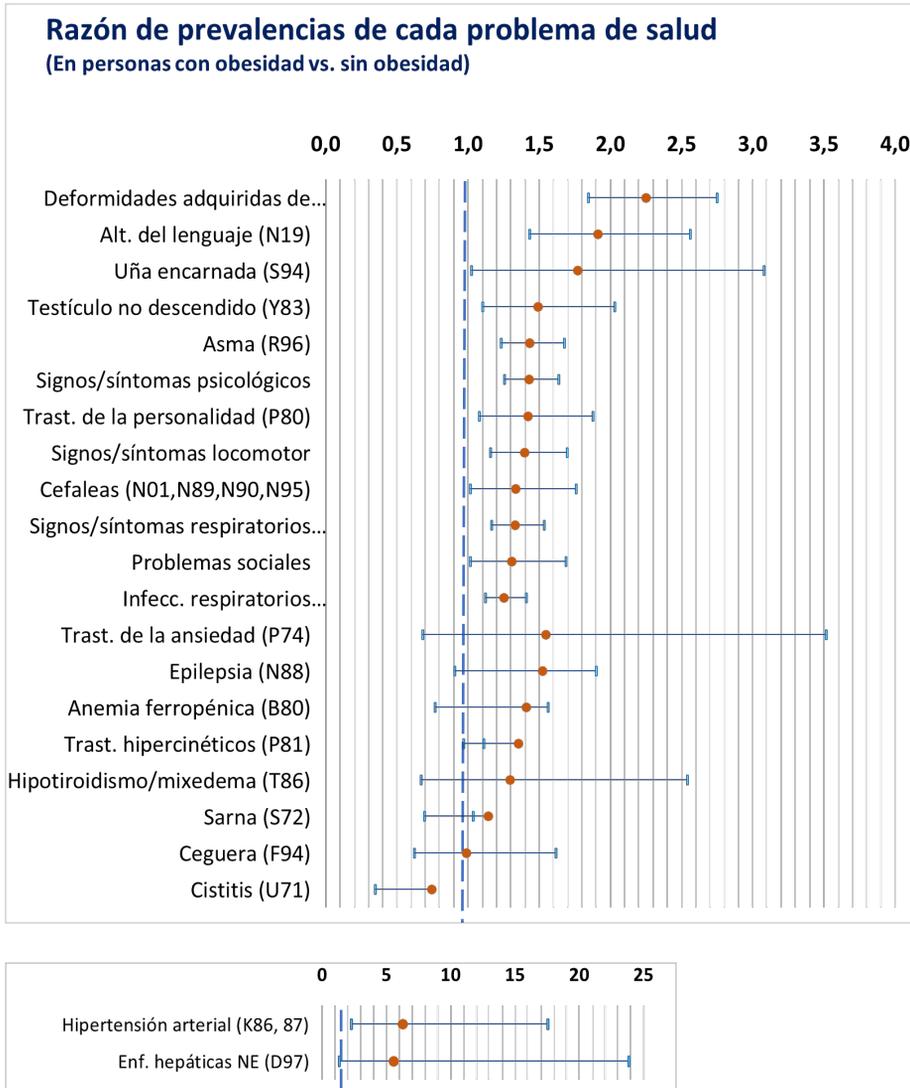
1.c) Razón de prevalencia en cada edad

6 años, ambos sexos.



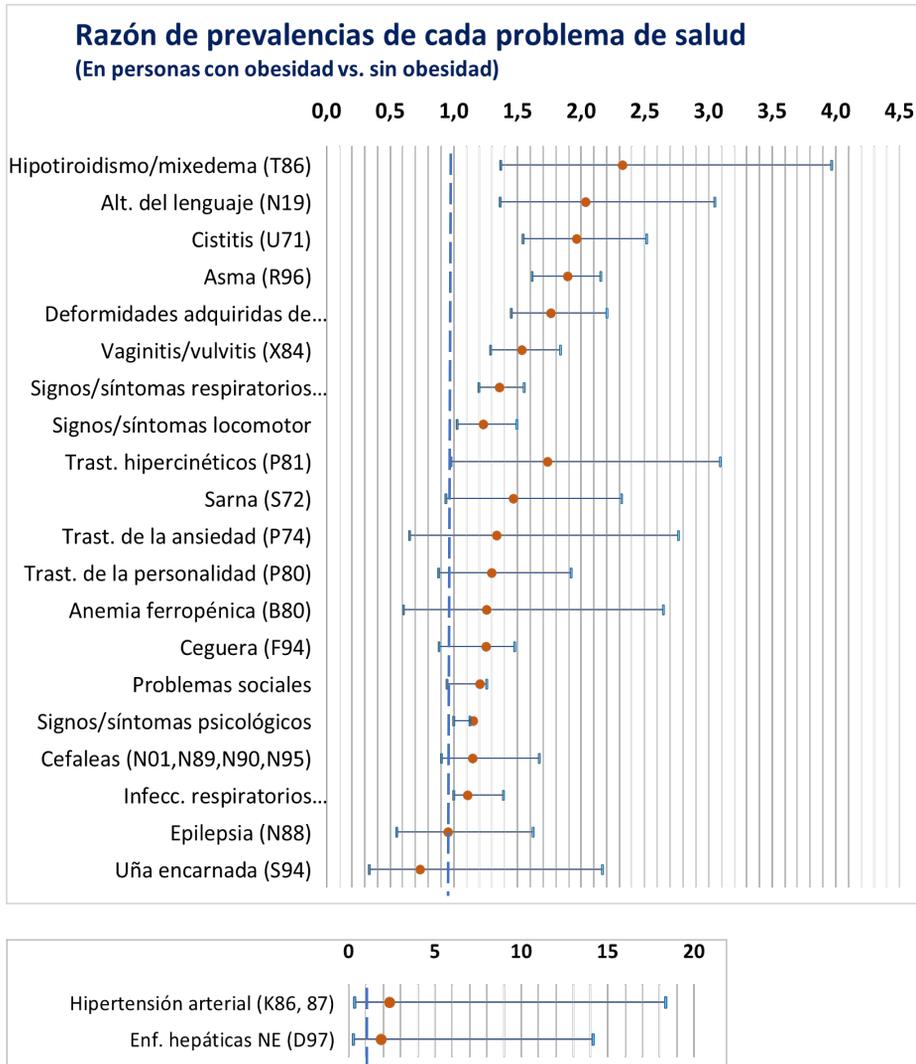
1.c) Razón de prevalencia en cada edad

6 años, hombre.



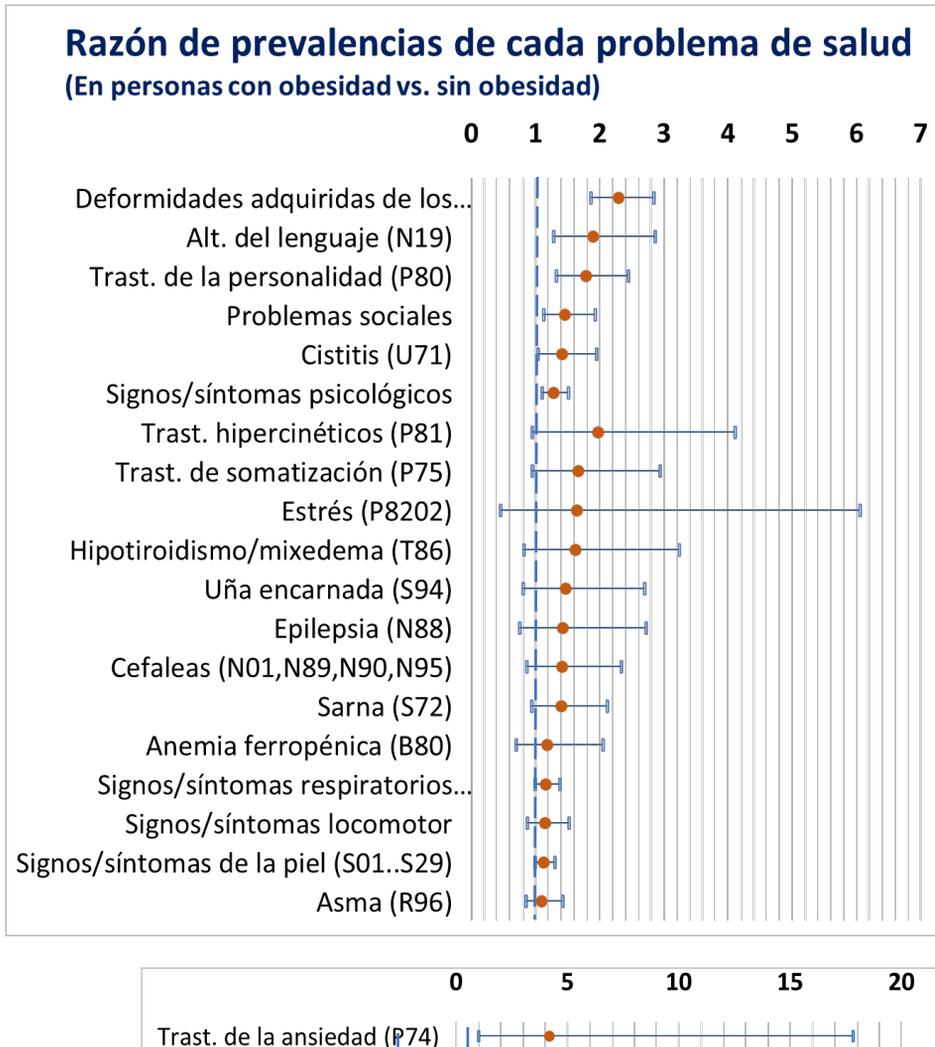
1.c) Razón de prevalencia en cada edad

6 años, mujer.



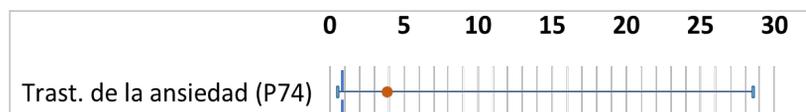
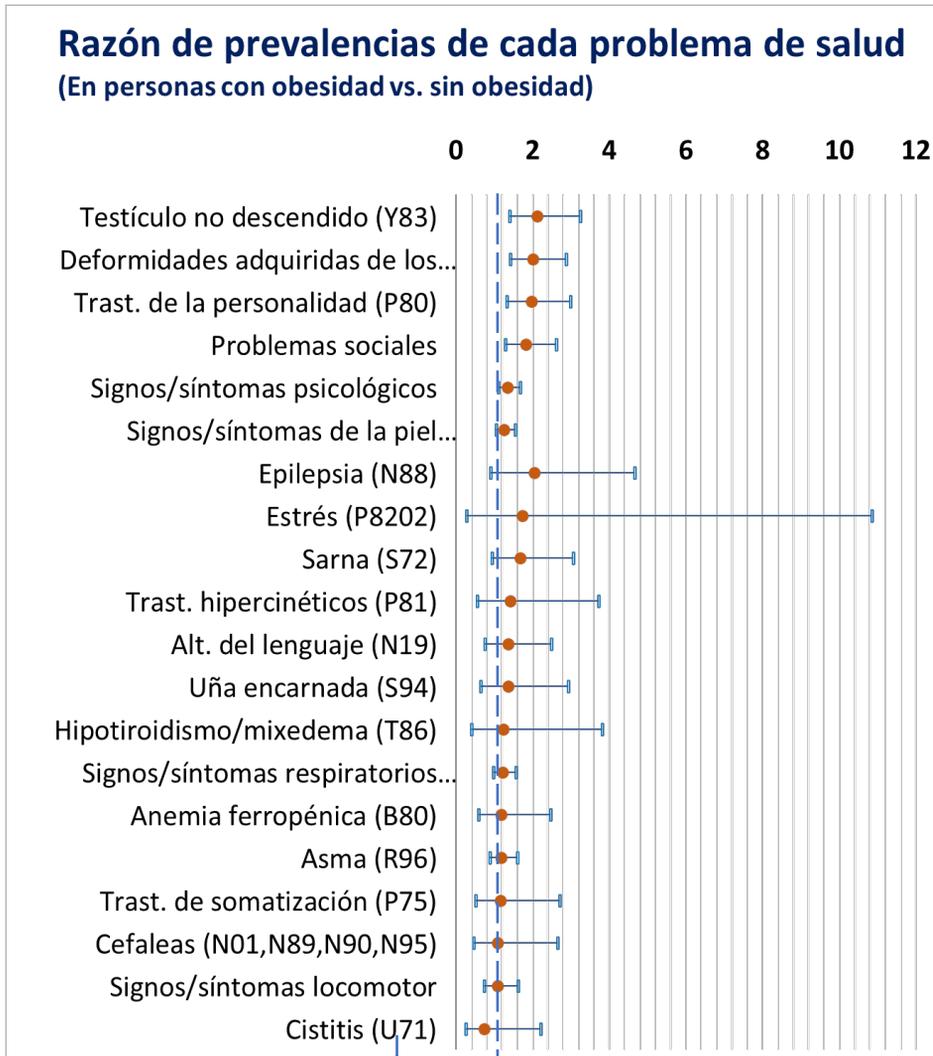
1.c) Razón de prevalencia en cada edad

4 años, ambos sexos.



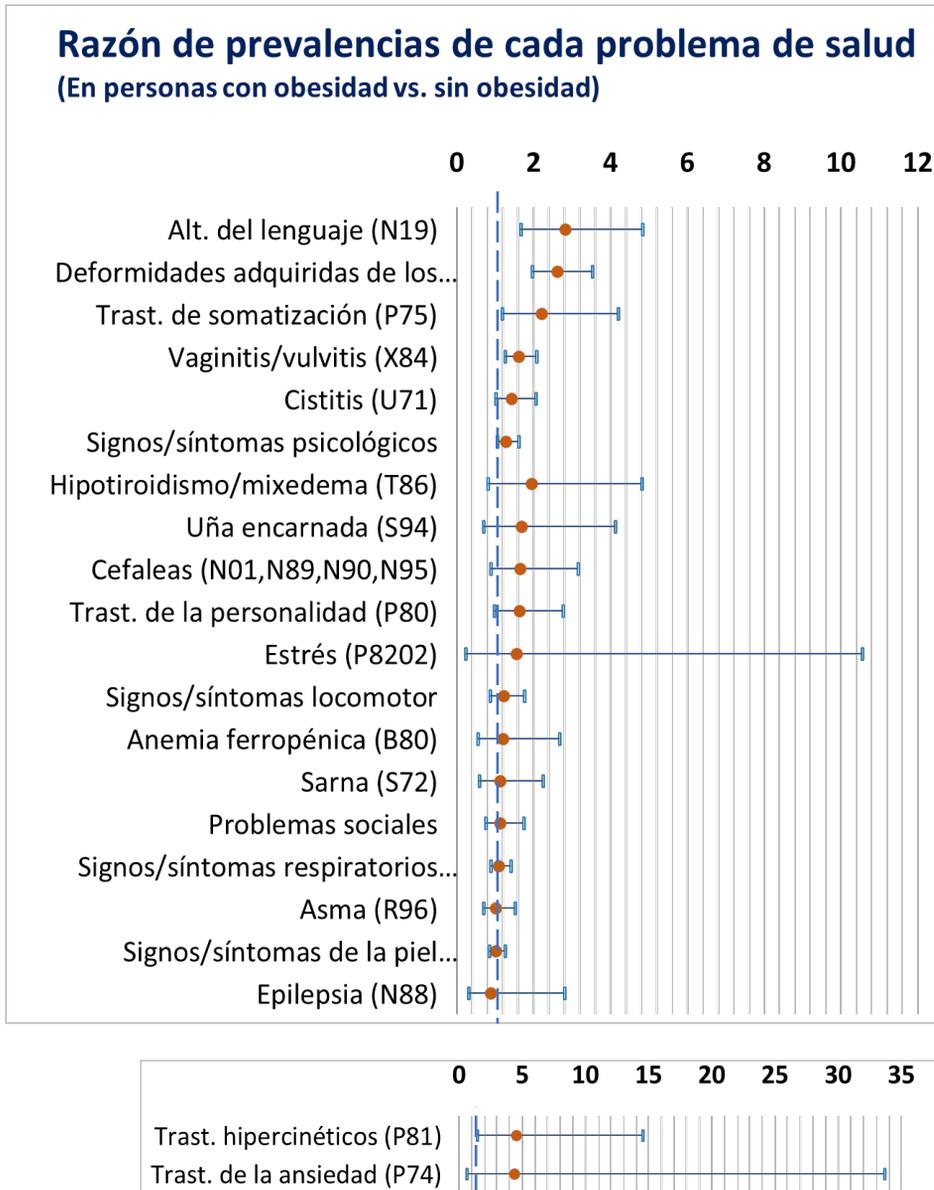
1.c) Razón de prevalencia en cada edad

4 años, hombre.



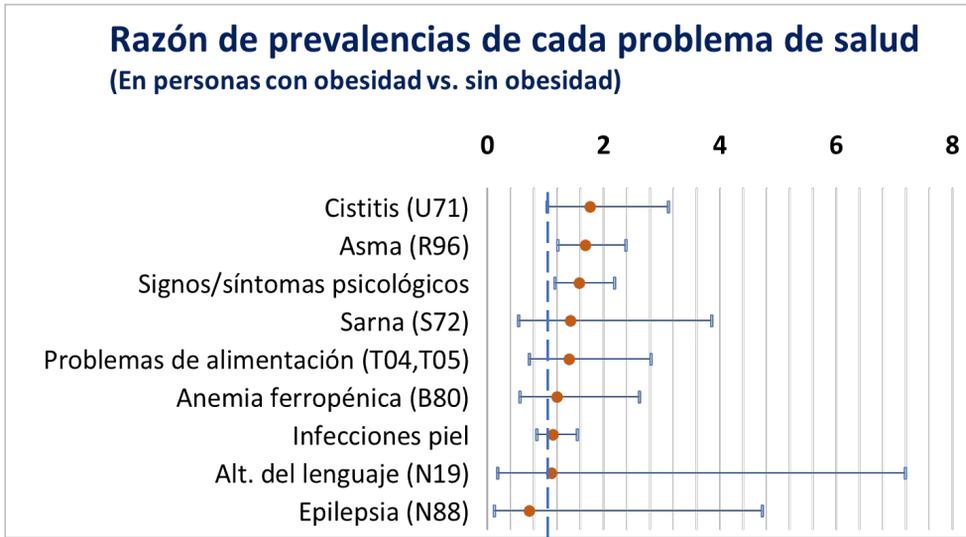
1.c) Razón de prevalencia en cada edad

4 años, mujer.

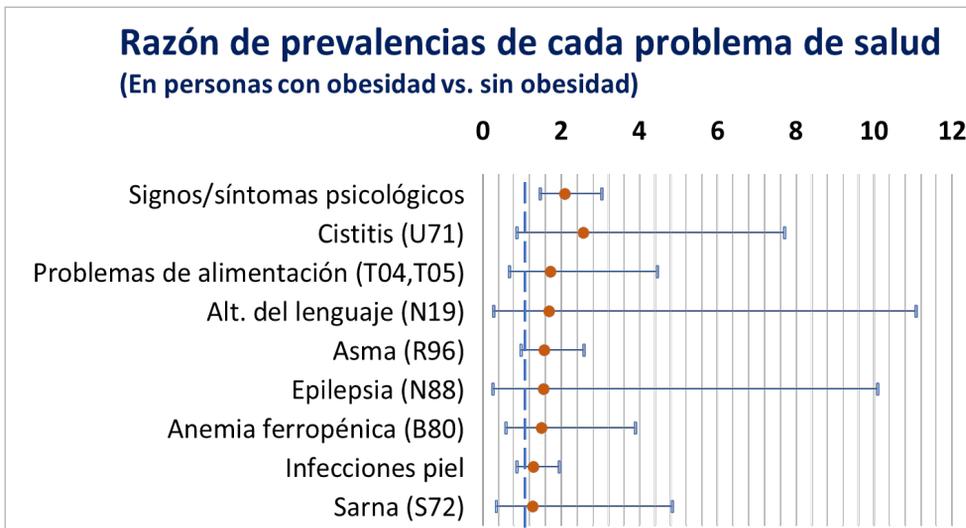


1.c) Razón de prevalencia en cada edad

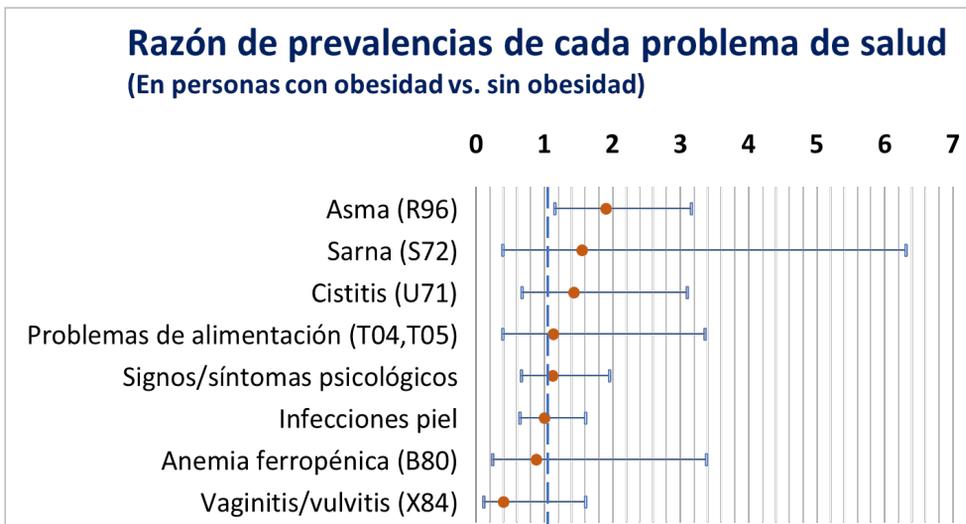
2 años, ambos sexos.



Hombre.

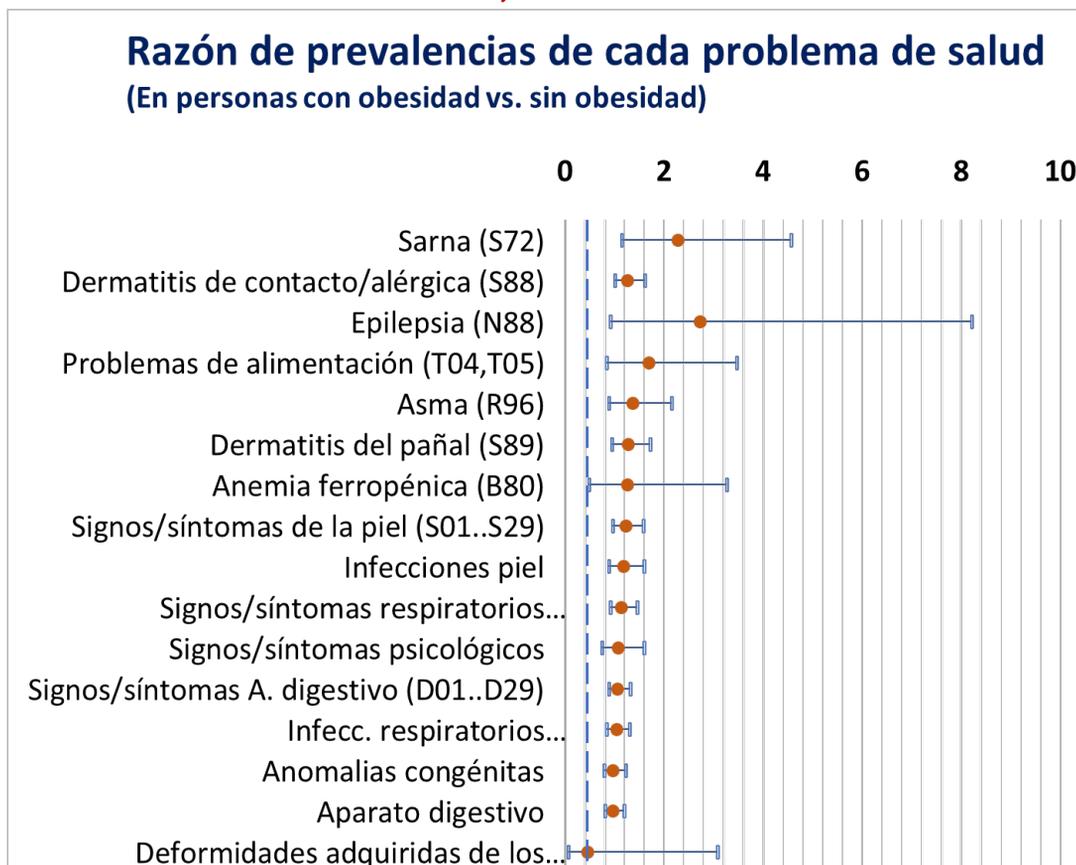


Mujer.

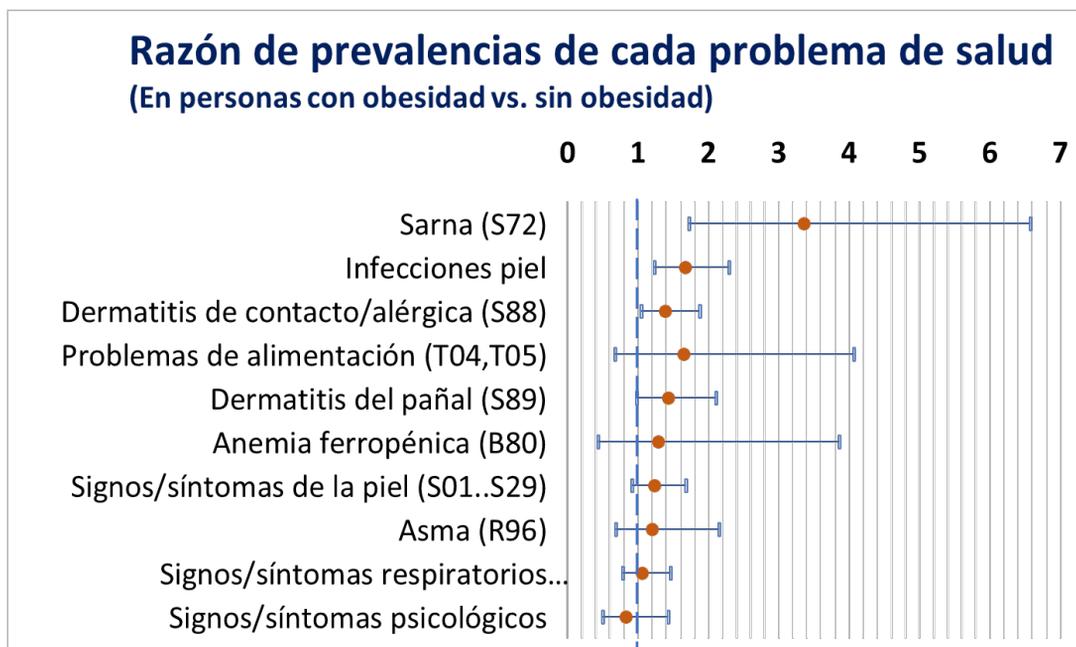


1.c) Razón de prevalencia en cada edad

1 años, ambos sexos.

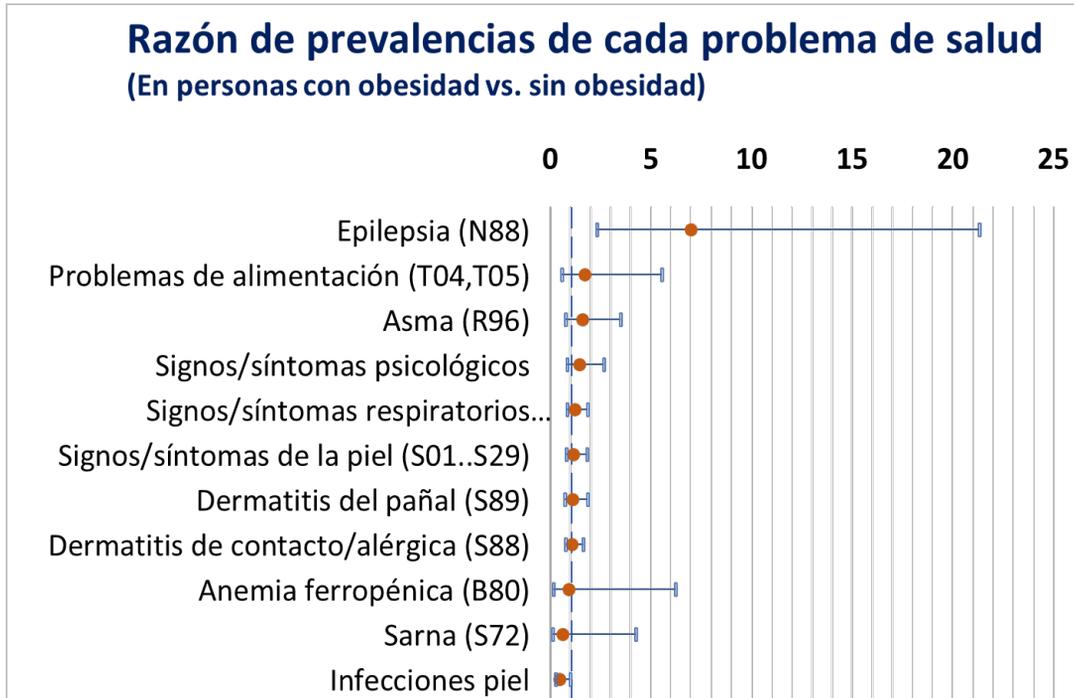


Hombre.



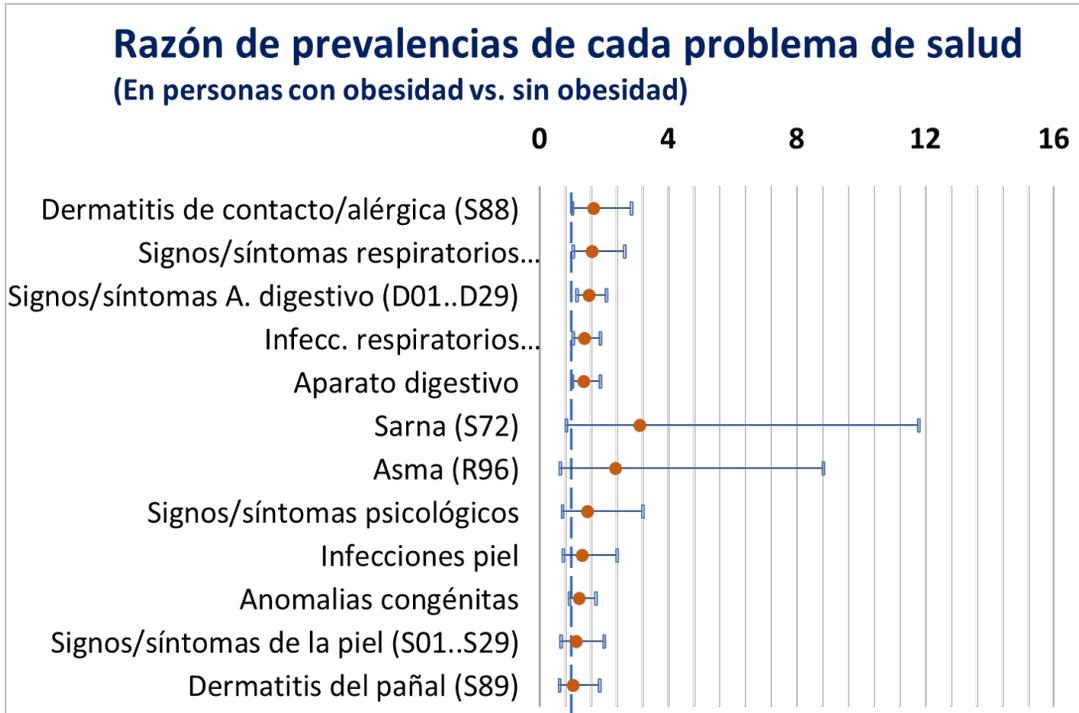
1.c) Razón de prevalencia en cada edad

1 años, mujer.

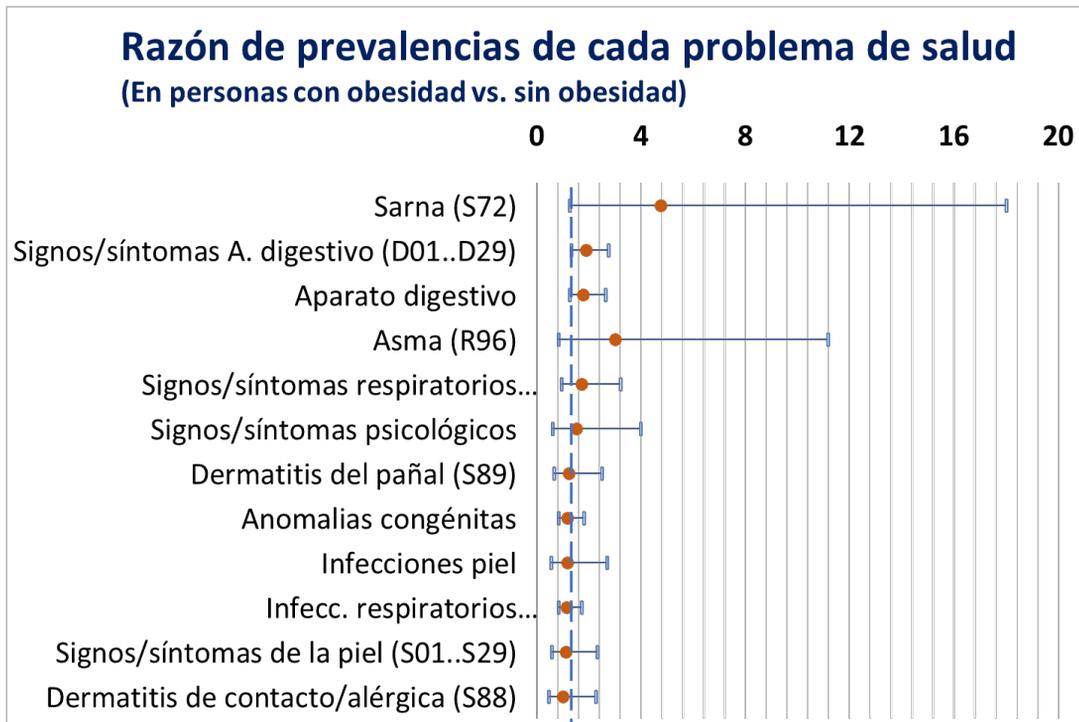


1.c) Razón de prevalencia en cada edad

0 años, ambos sexos.

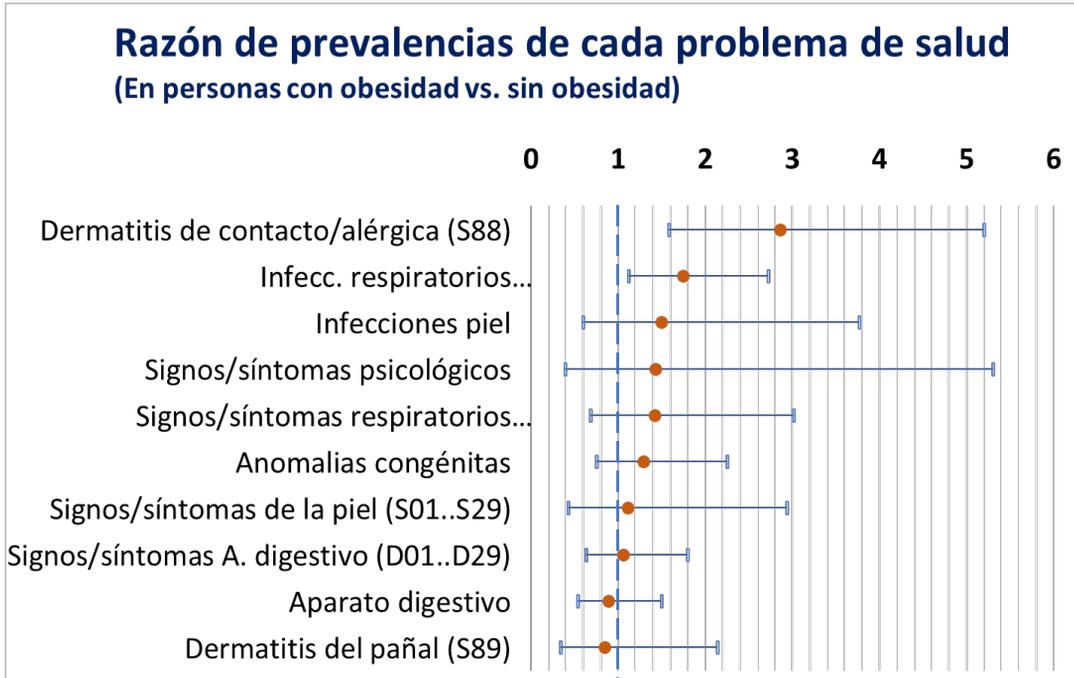


Hombre.



1.c) Razón de prevalencia en cada edad

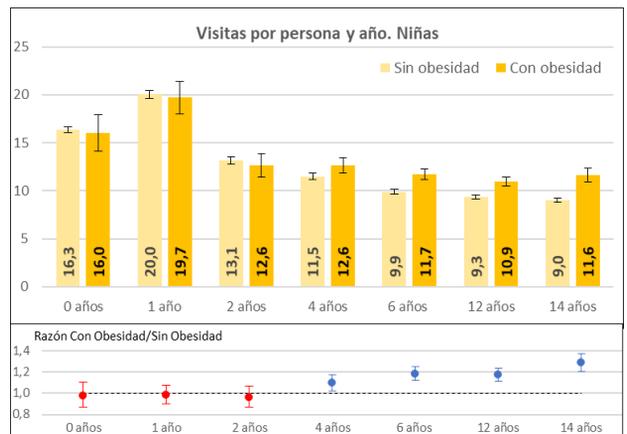
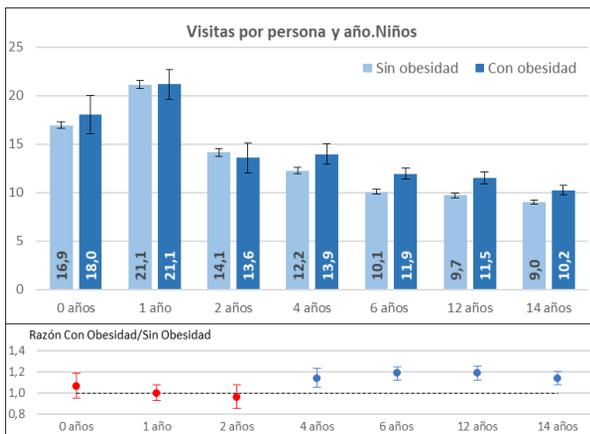
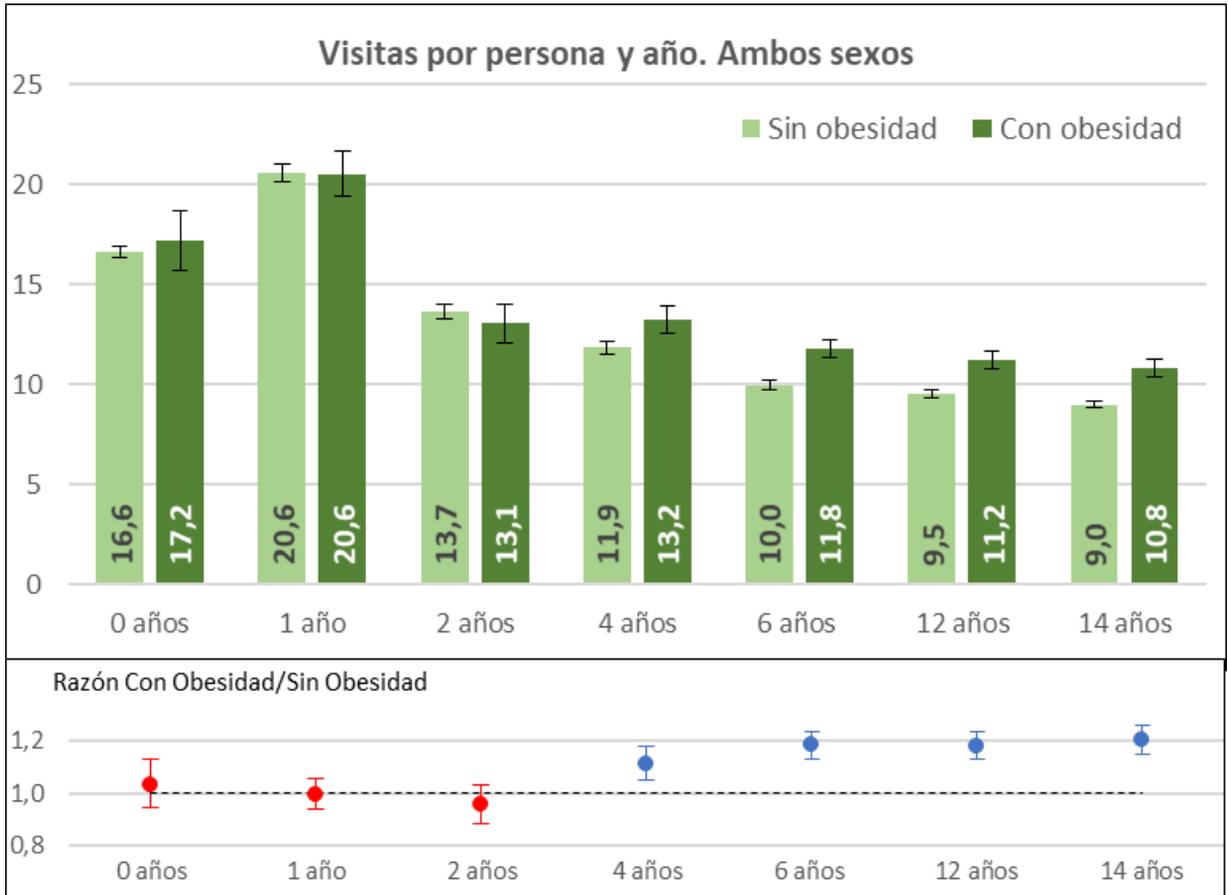
0 años, mujer.



2. Frecuentación en atención primaria

- Visitas / personas / año y razón de medias.

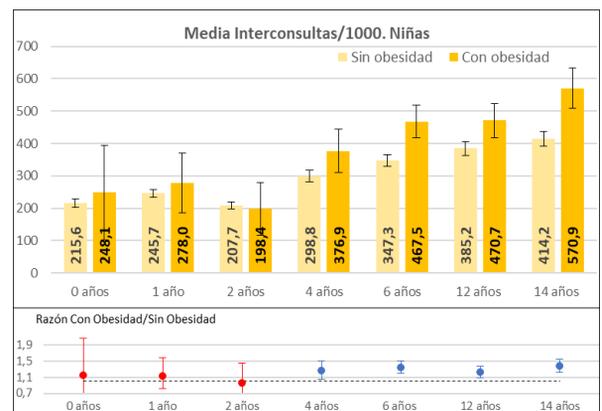
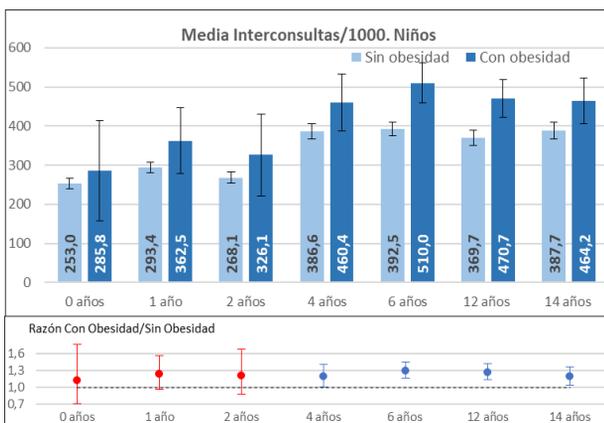
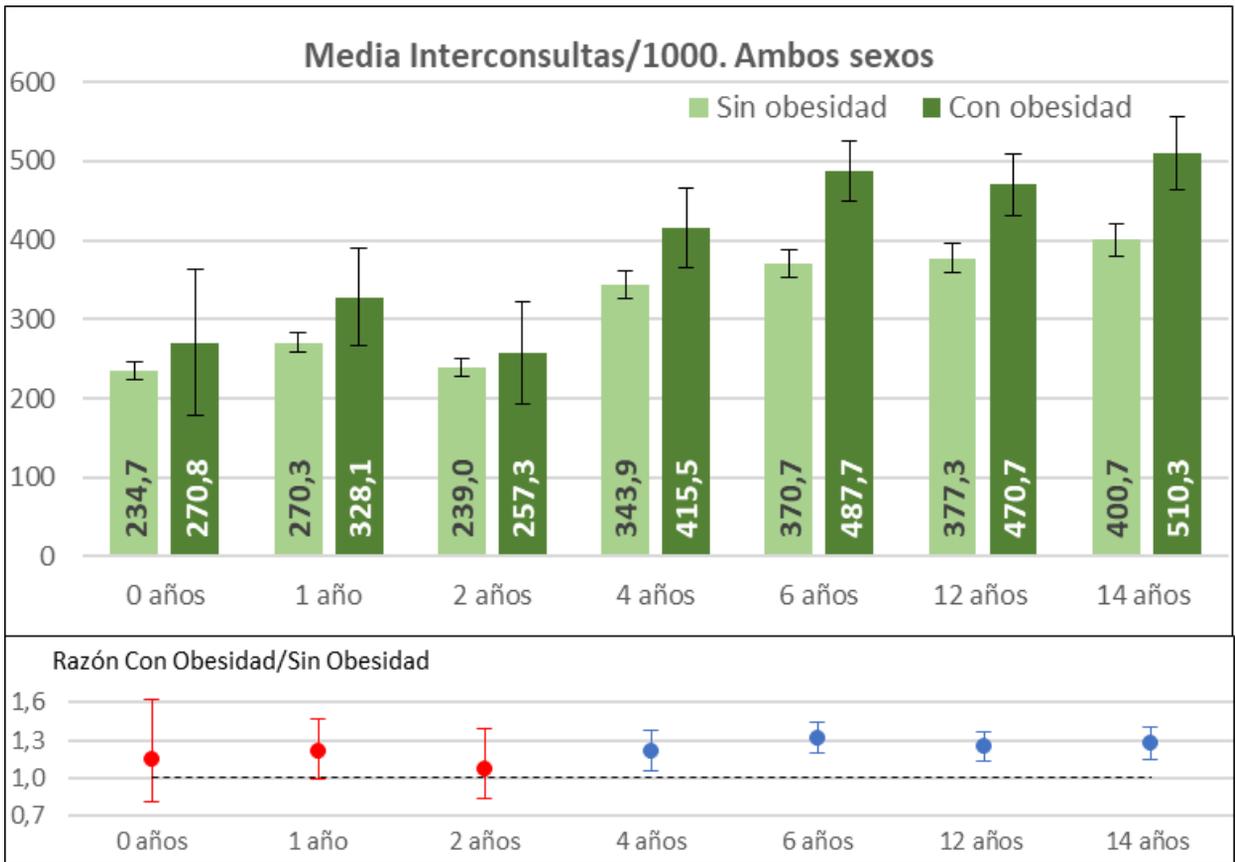
Visitas / personas / año y razón de medias



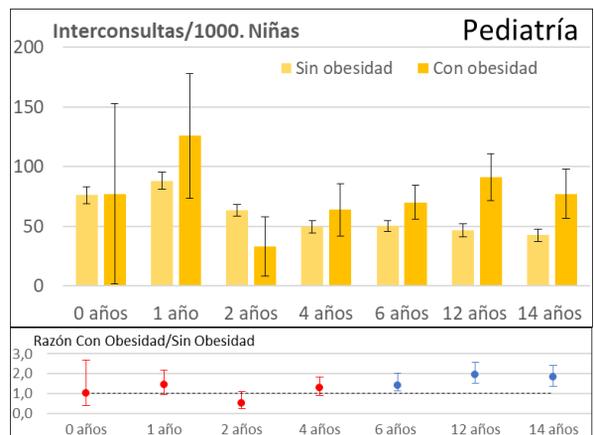
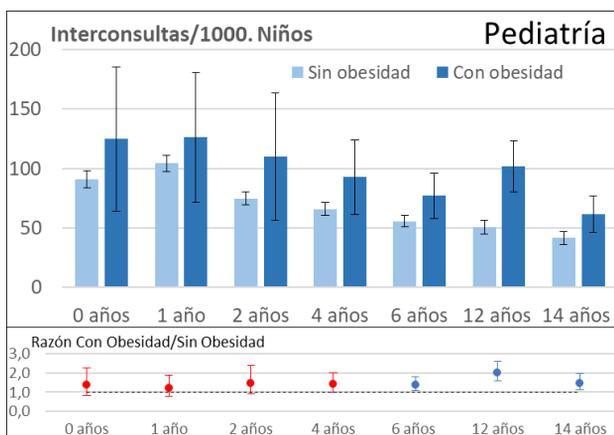
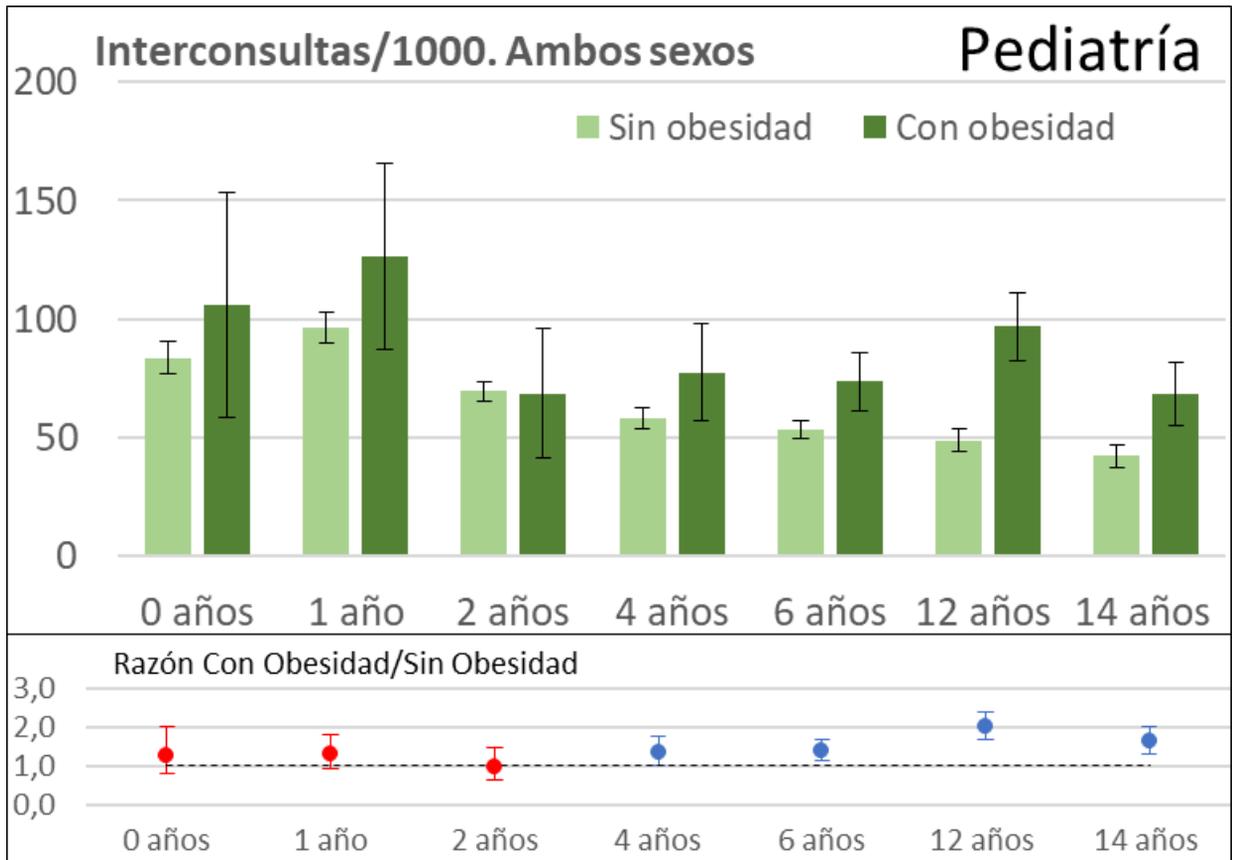
3. Interconsultas

- a) Interconsultas totales por mil y razón de medias.
- b) Interconsultas en cada especialidad.
- c) Razón de Interconsultas de las especialidades en cada edad y sexo.

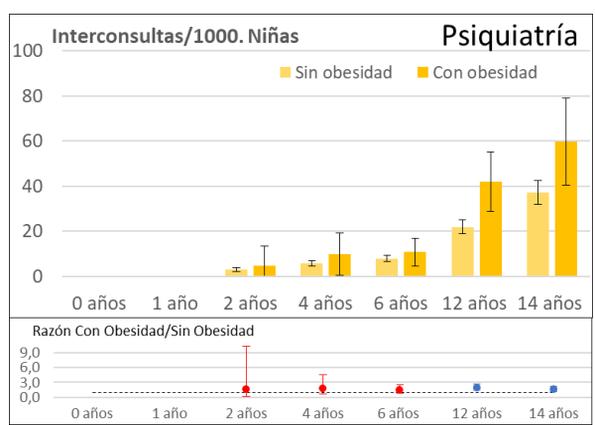
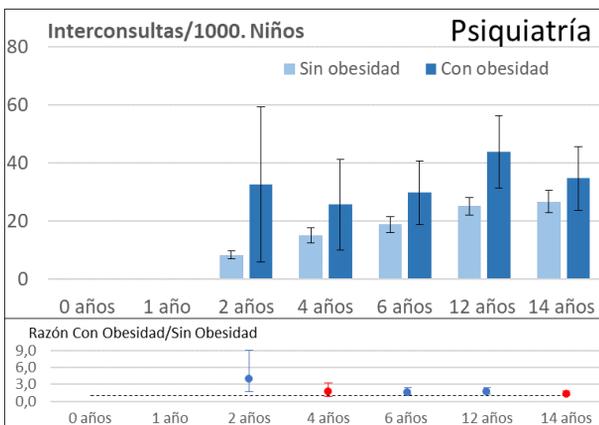
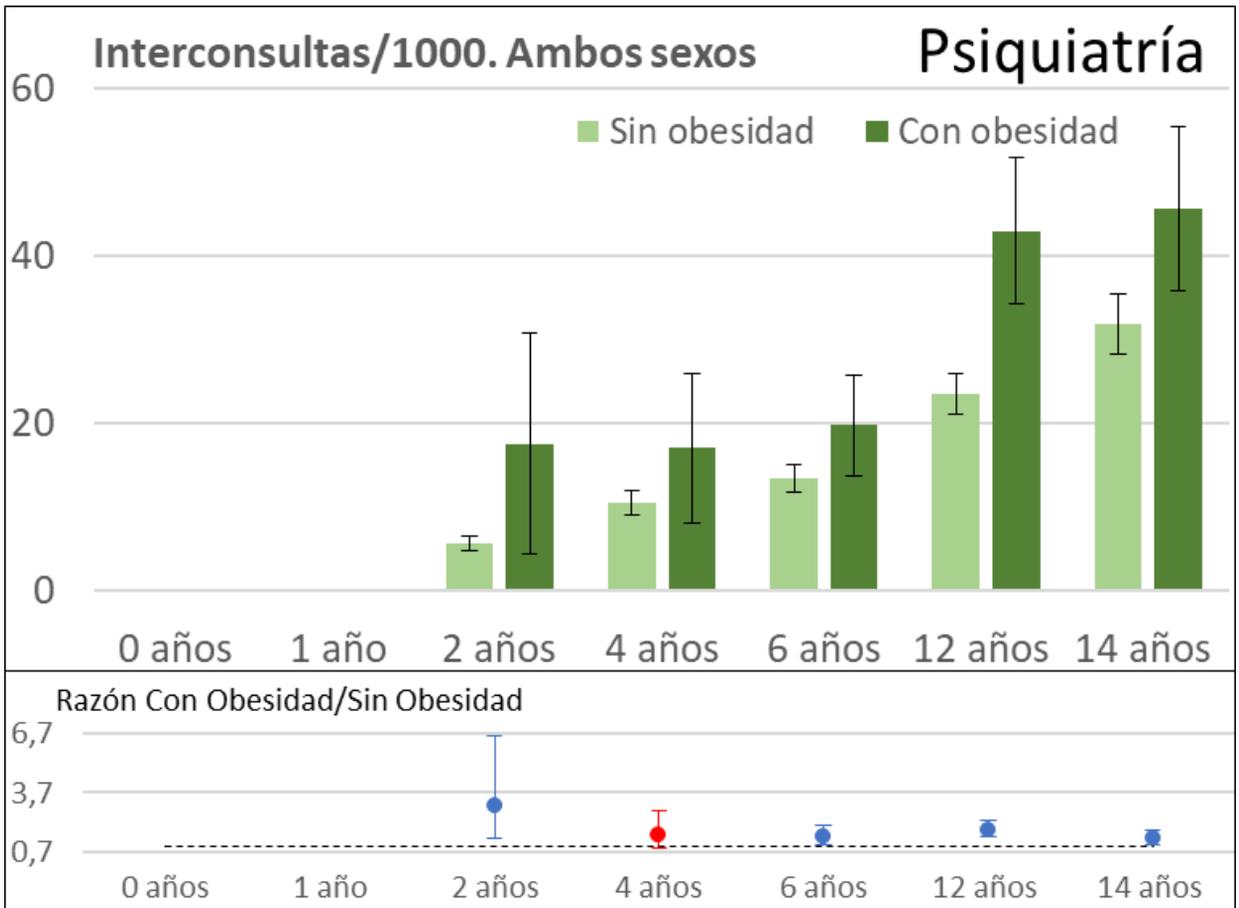
3.a) Interconsultas totales por mil y razón de medias



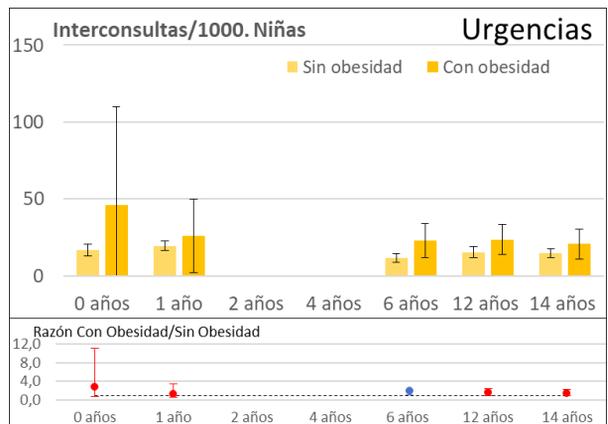
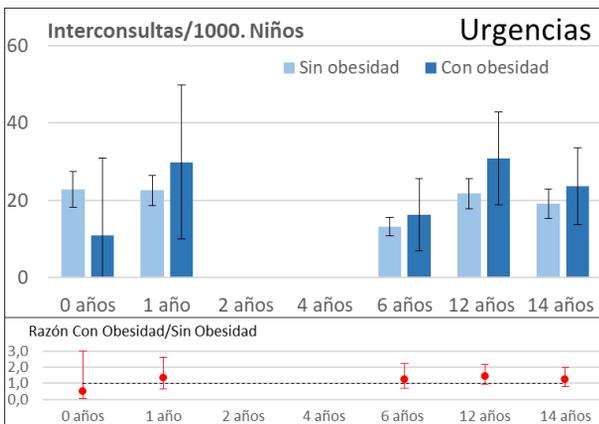
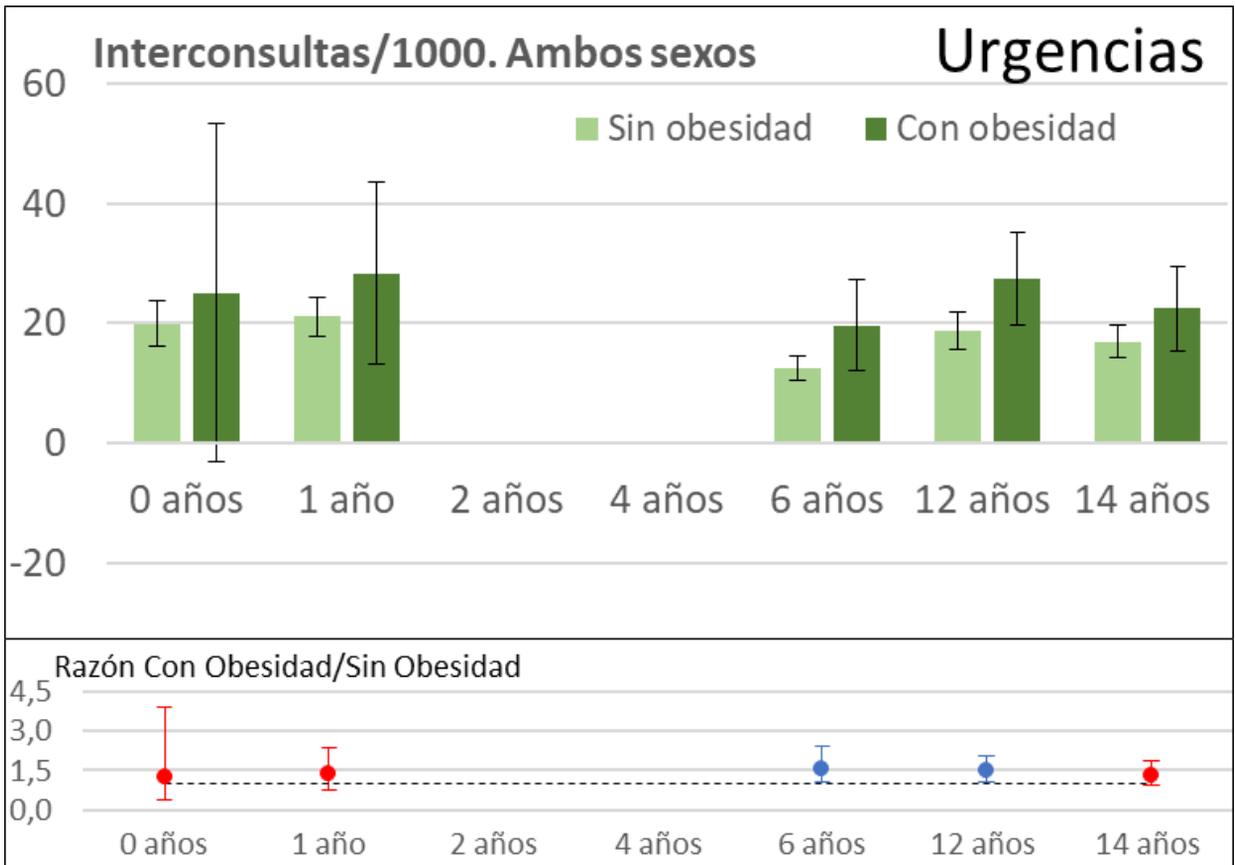
3.b) Interconsultas por especialidades



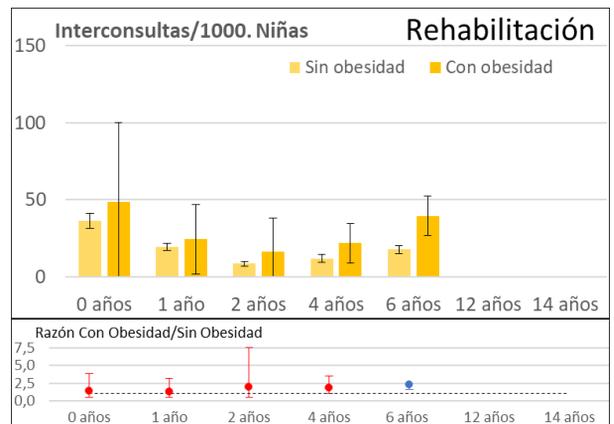
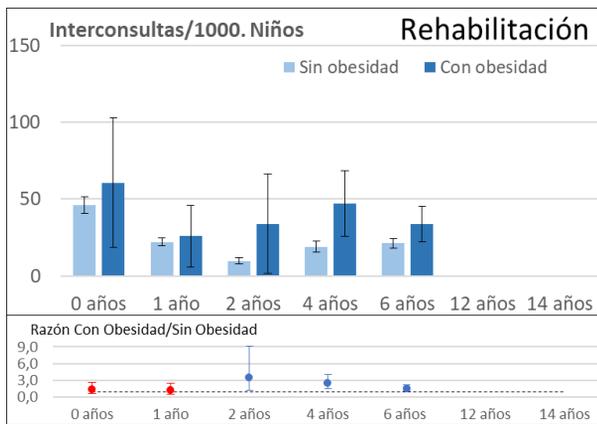
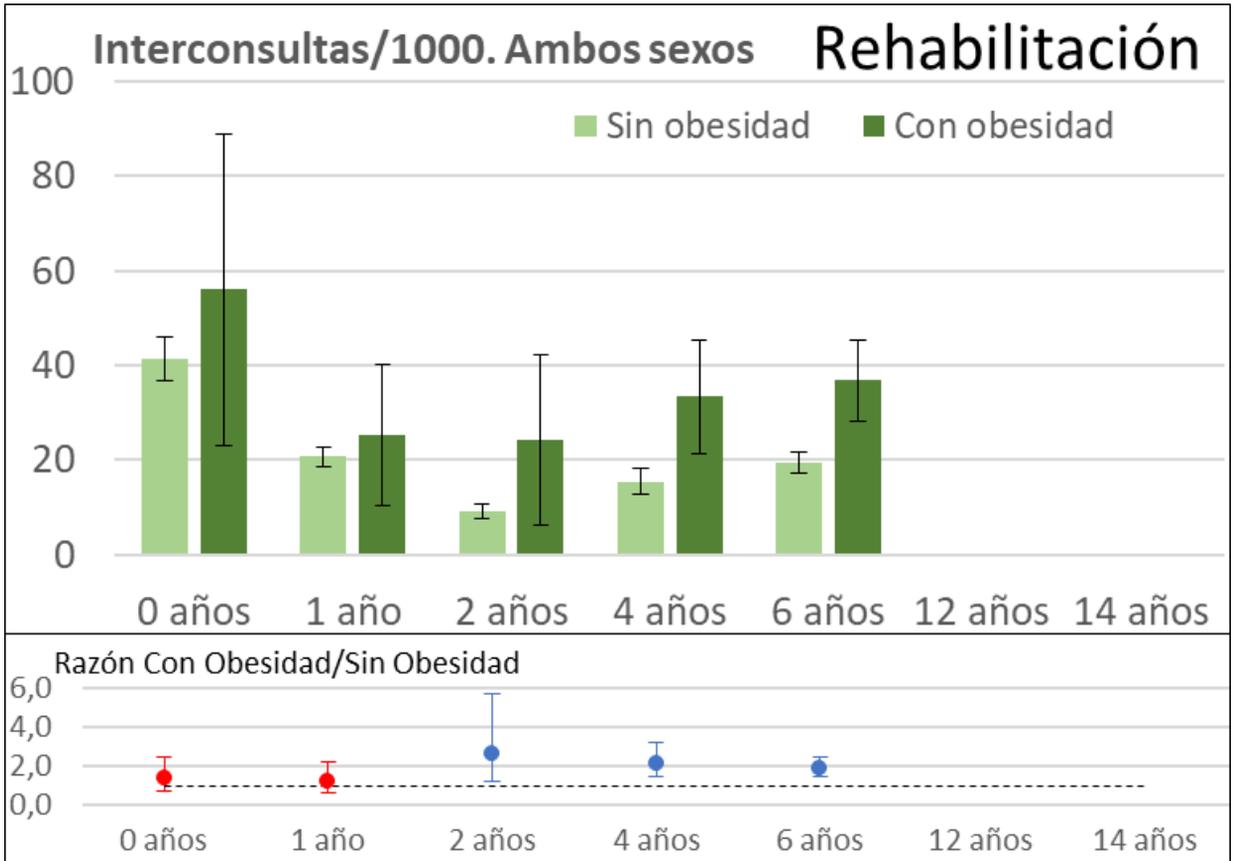
3.b) Interconsultas por especialidades



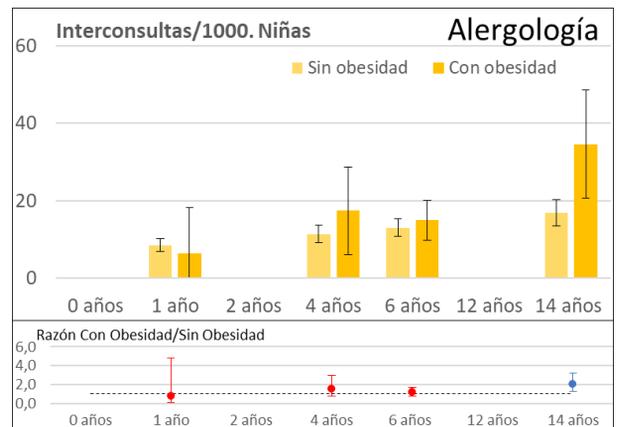
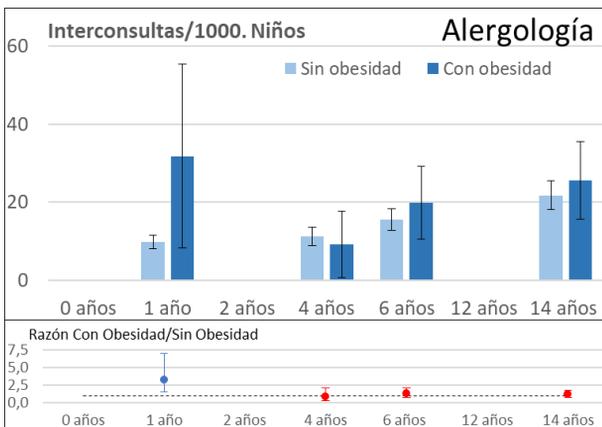
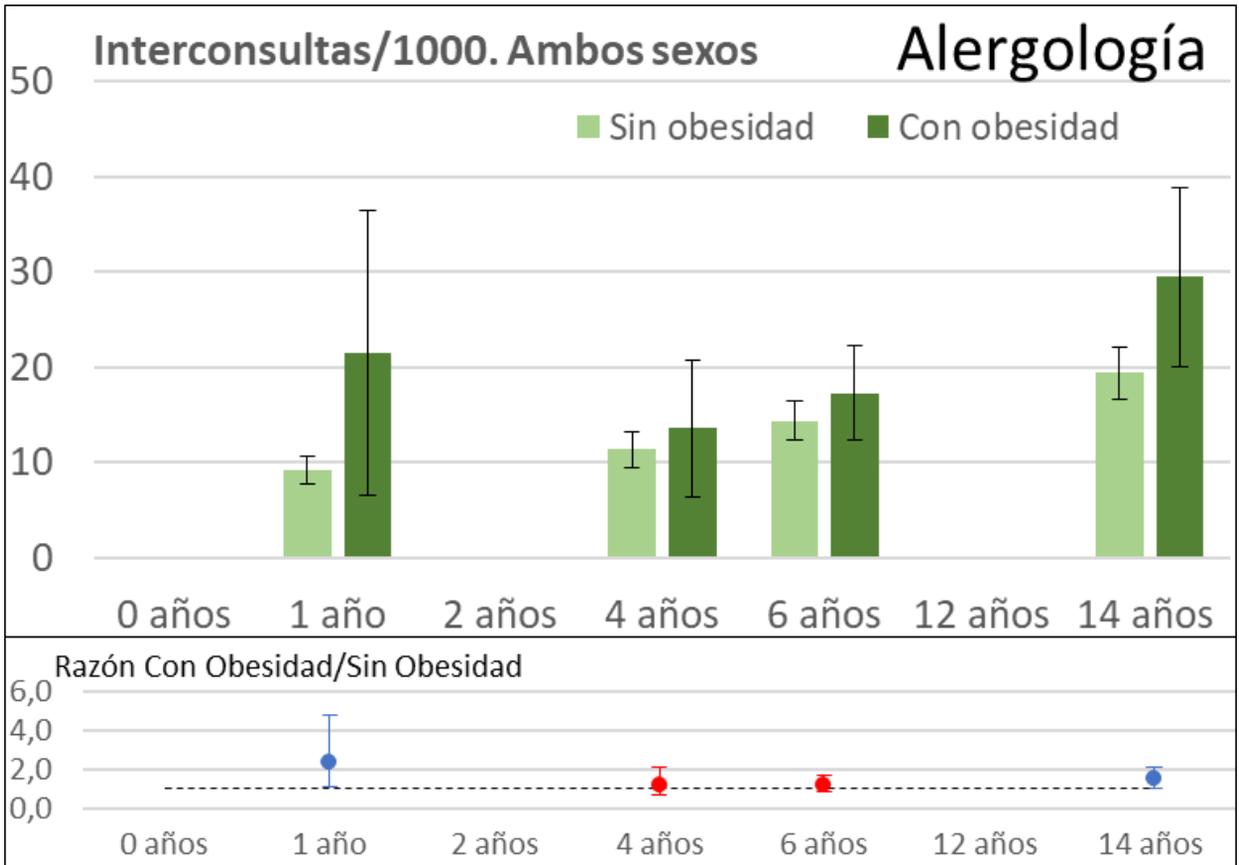
3.b) Interconsultas por especialidades



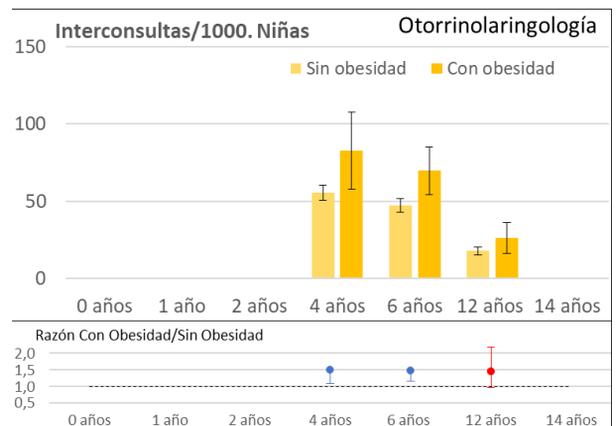
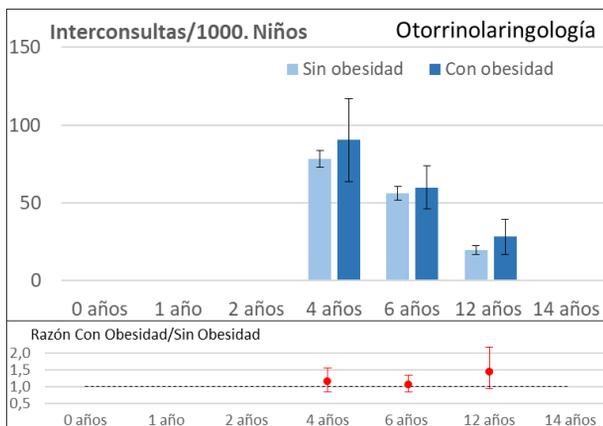
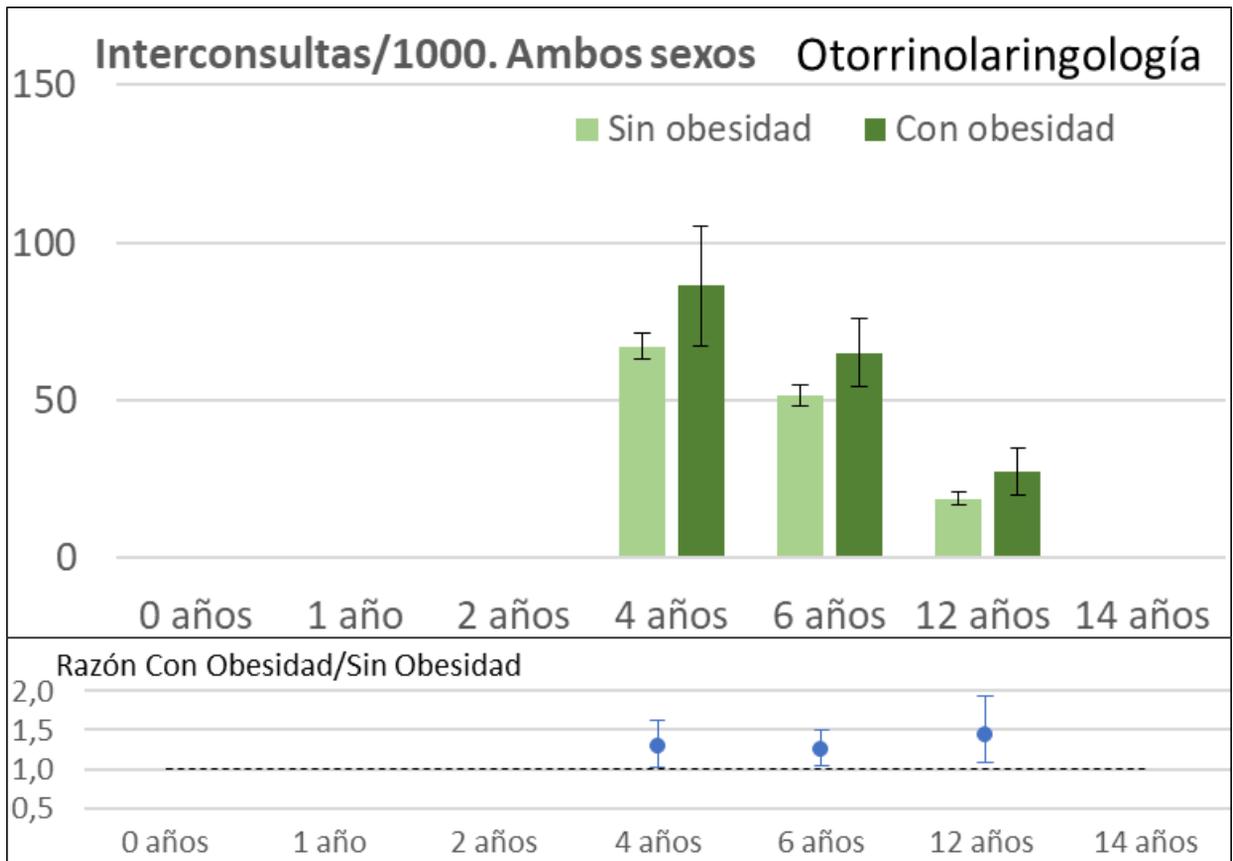
3.b) Interconsultas por especialidades



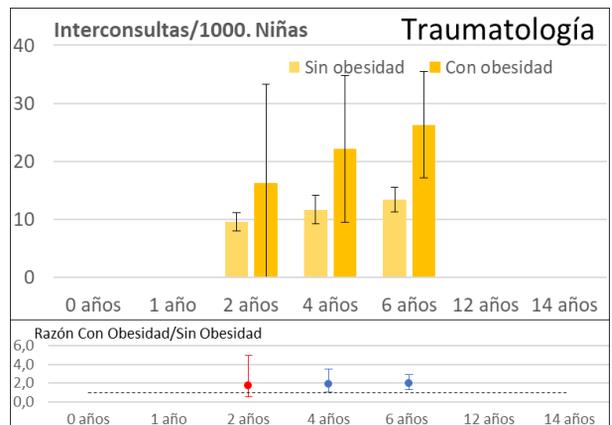
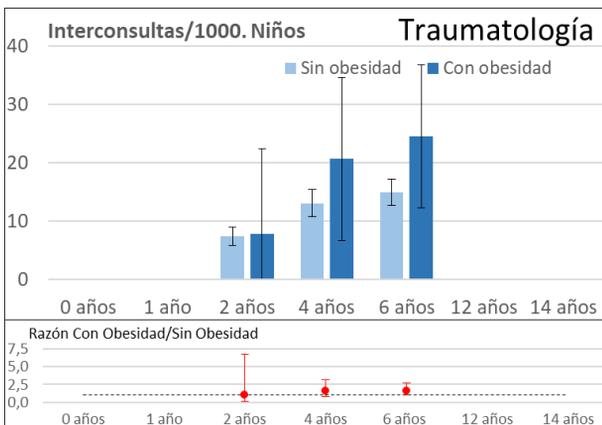
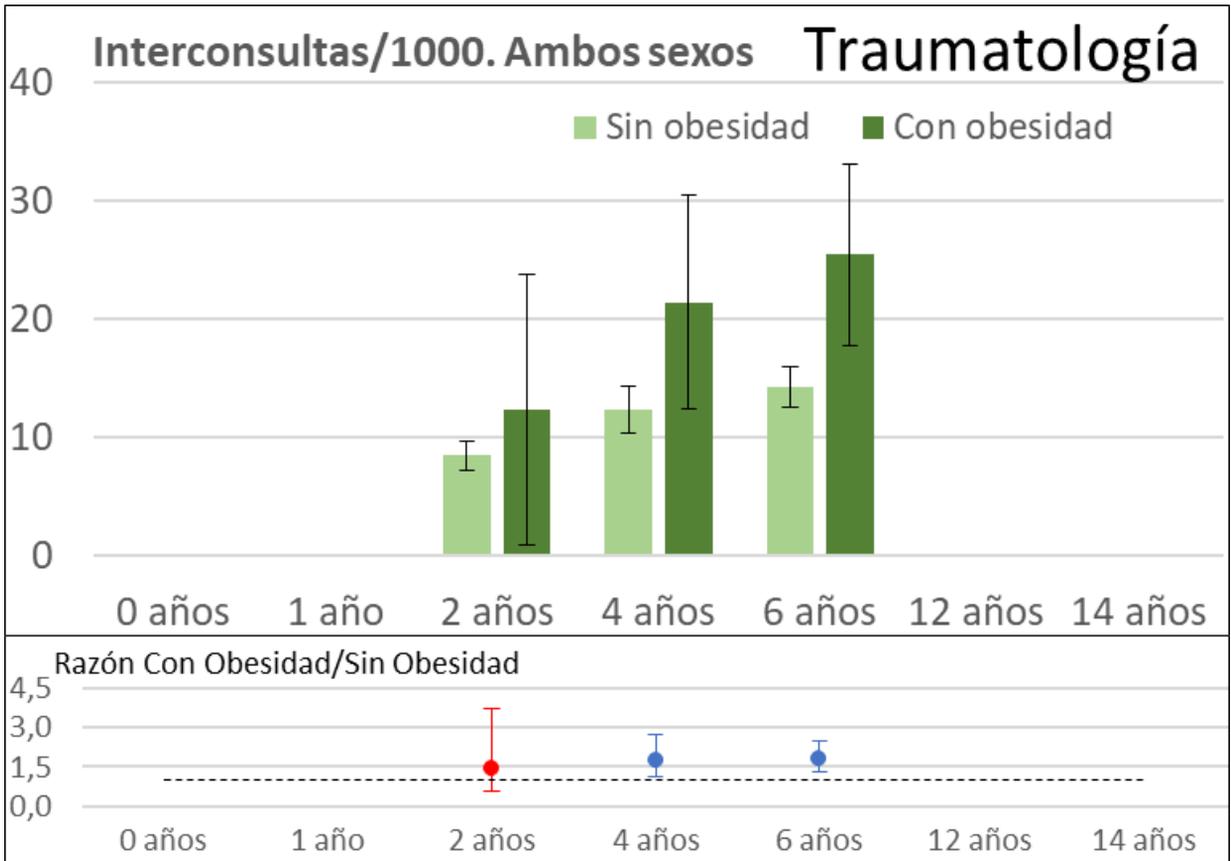
3.b) Interconsultas por especialidades



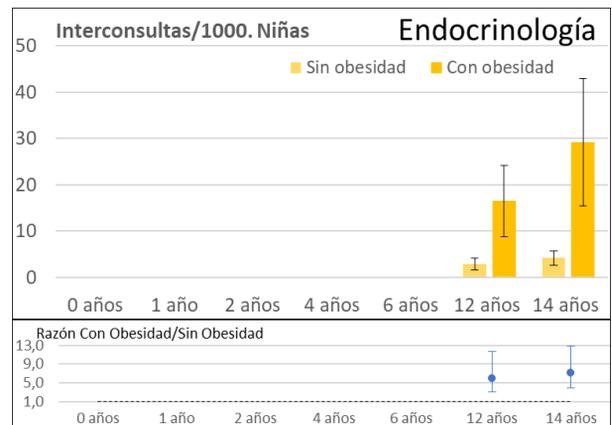
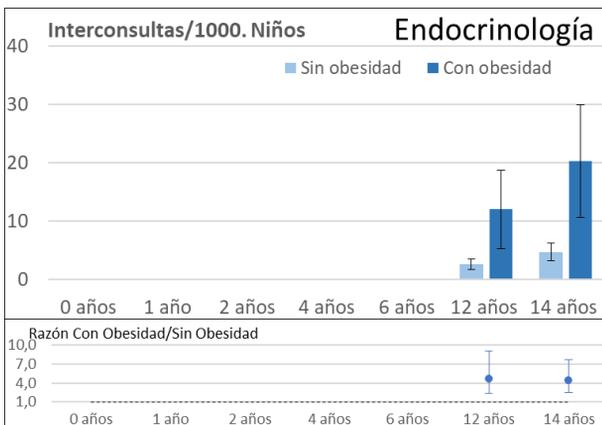
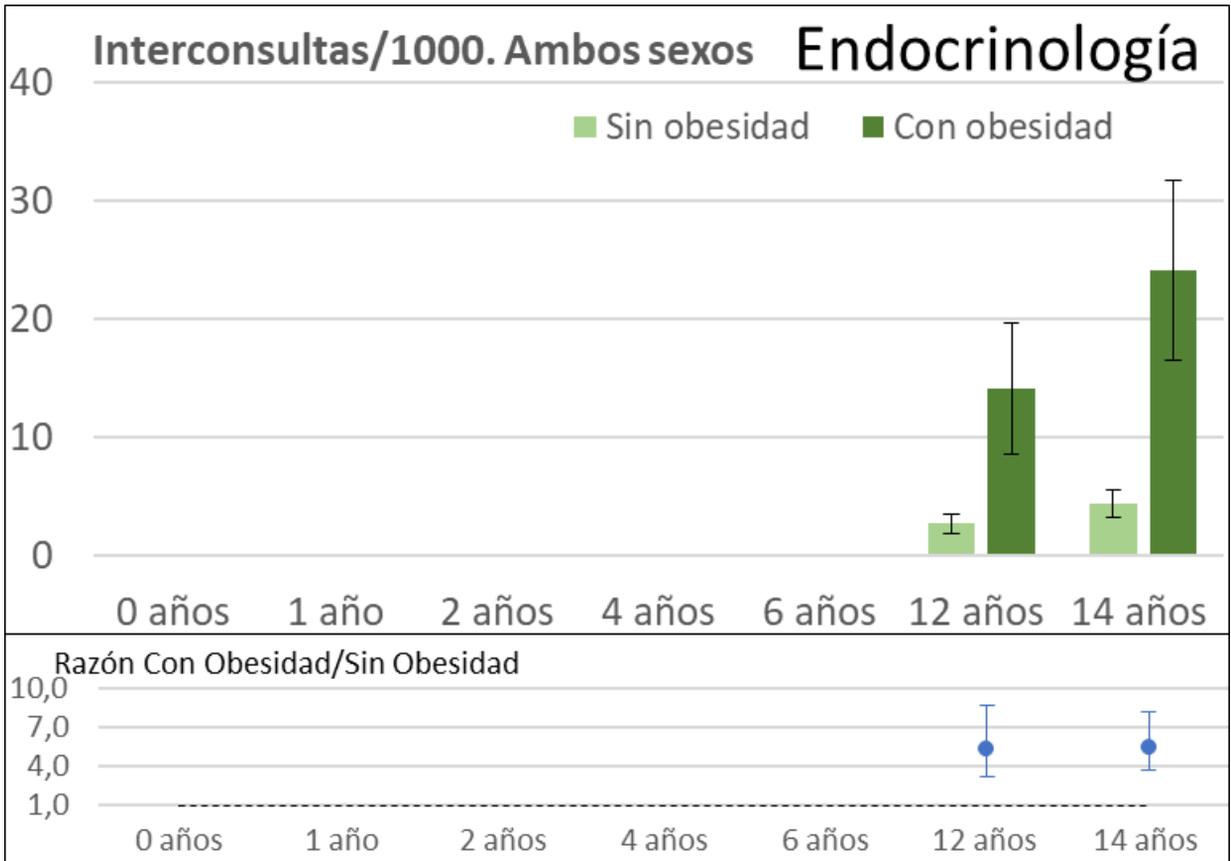
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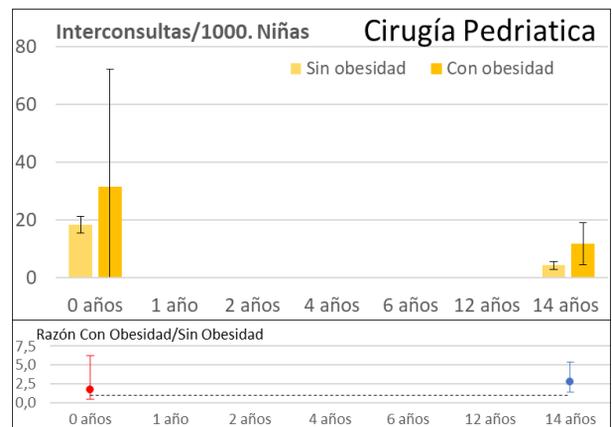
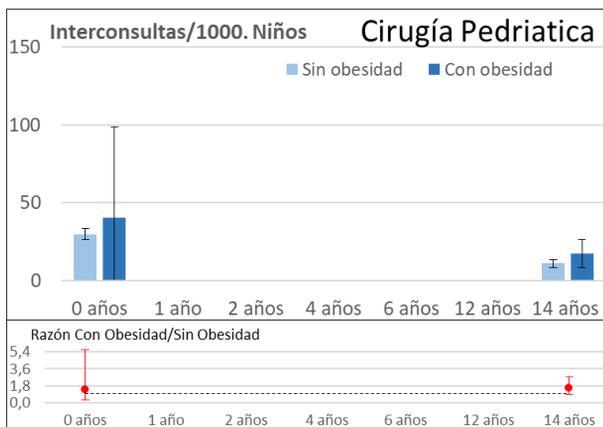
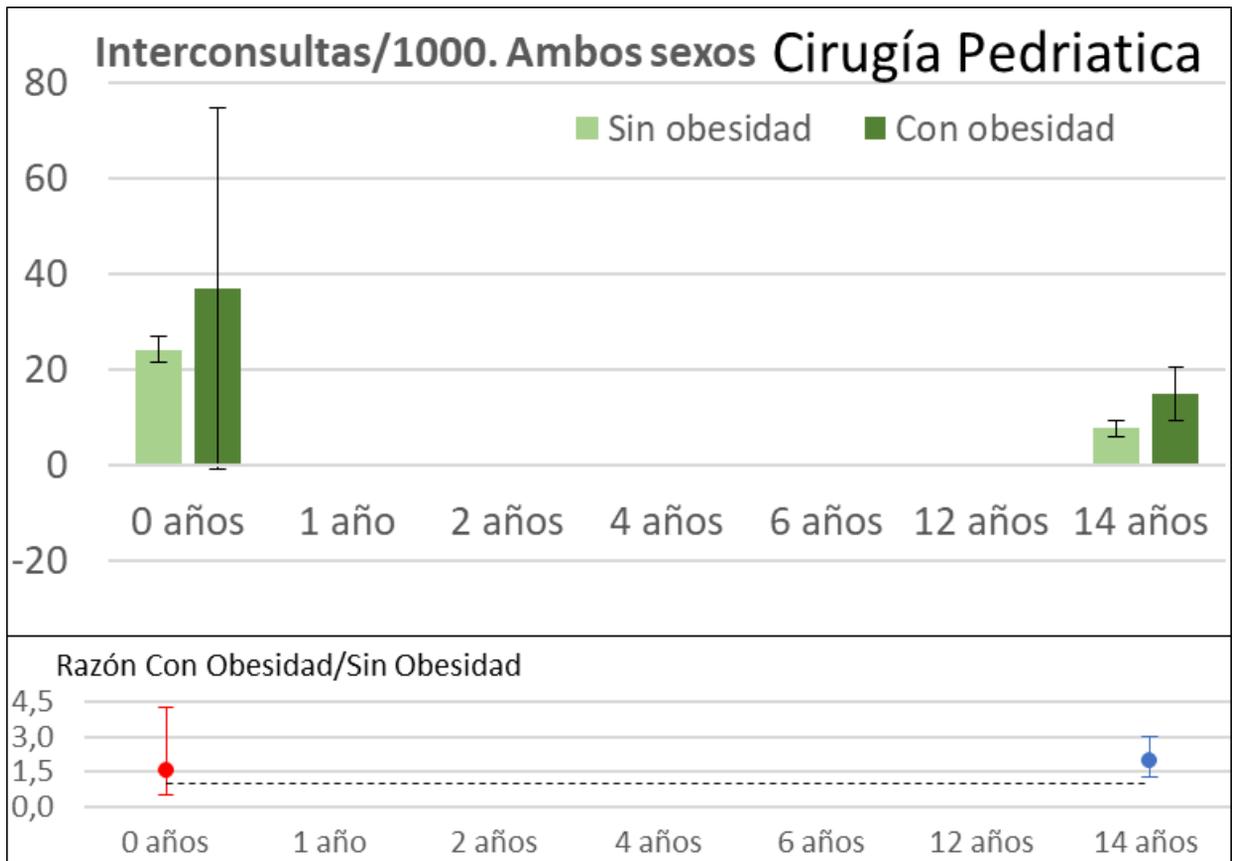
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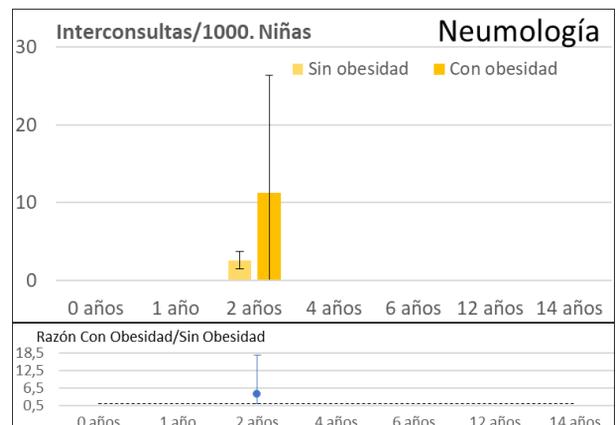
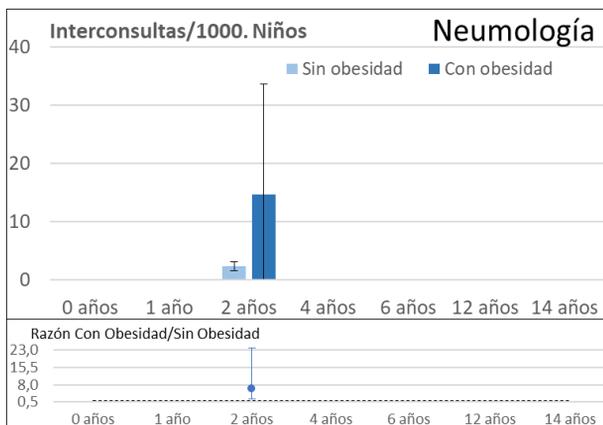
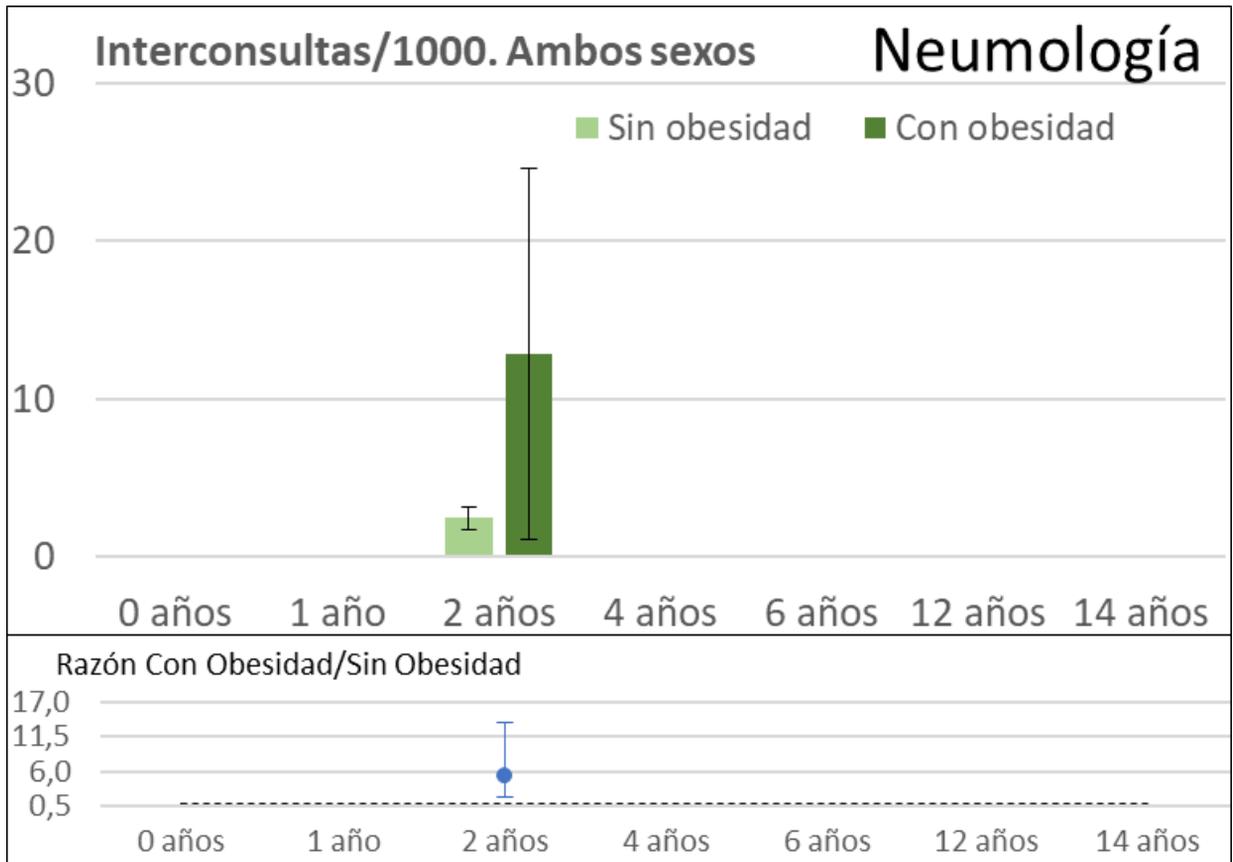
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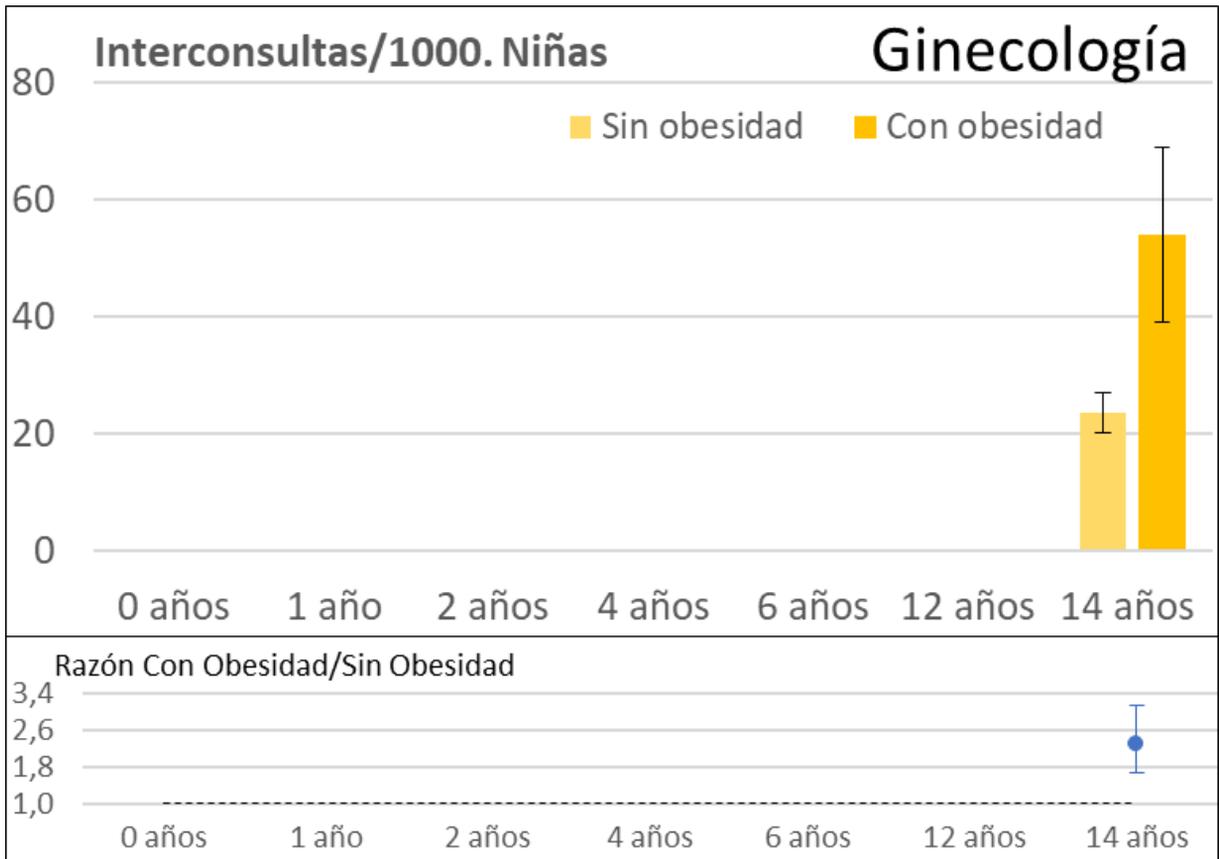
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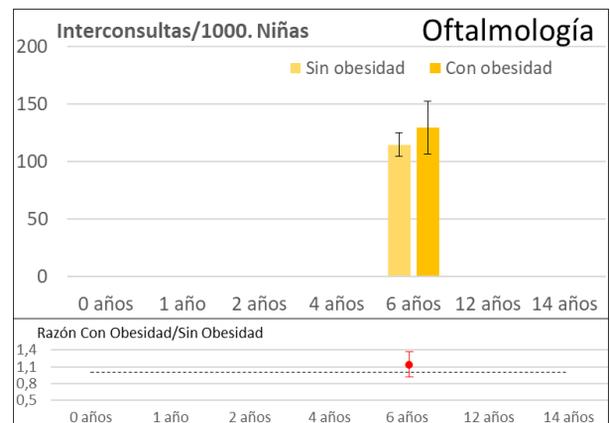
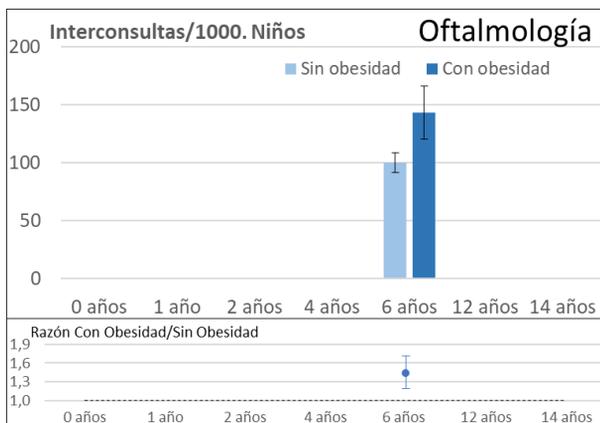
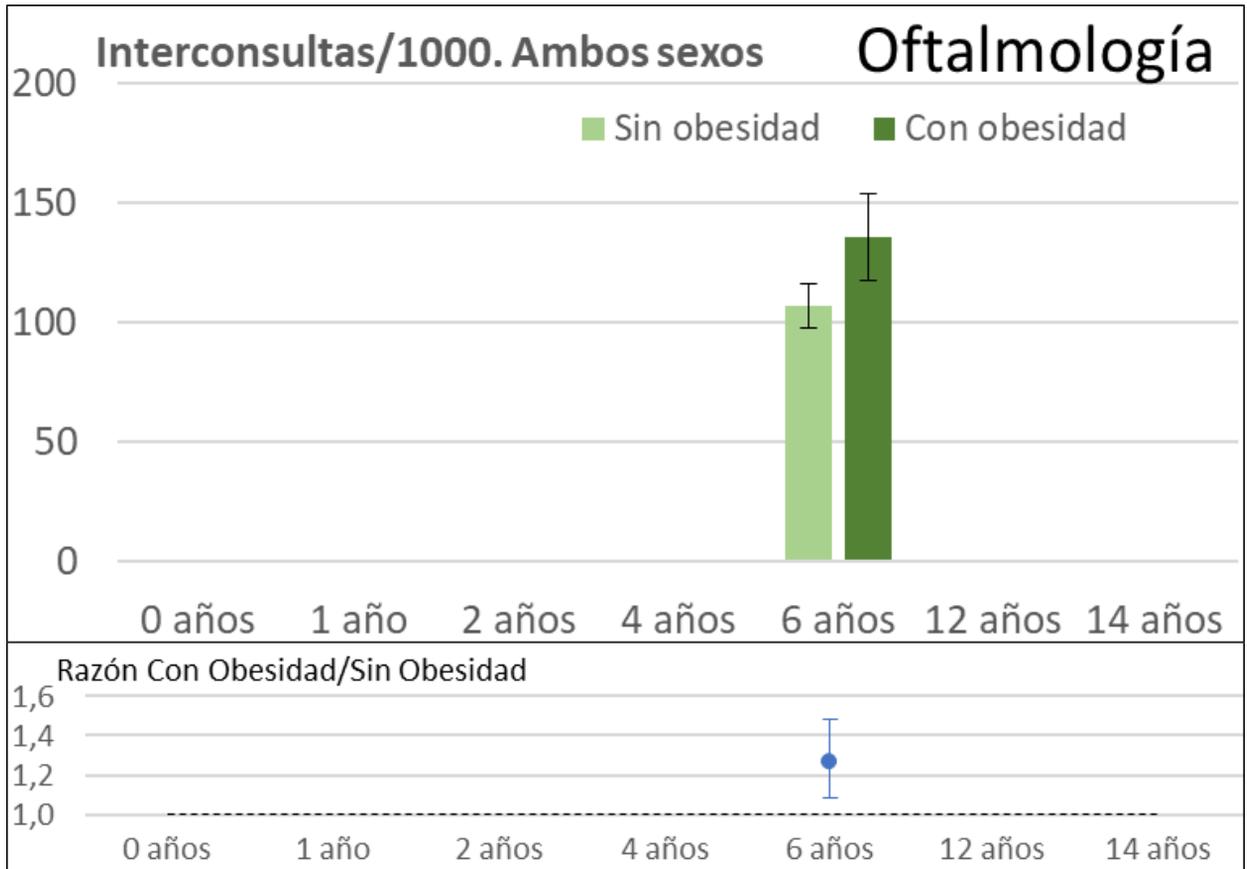
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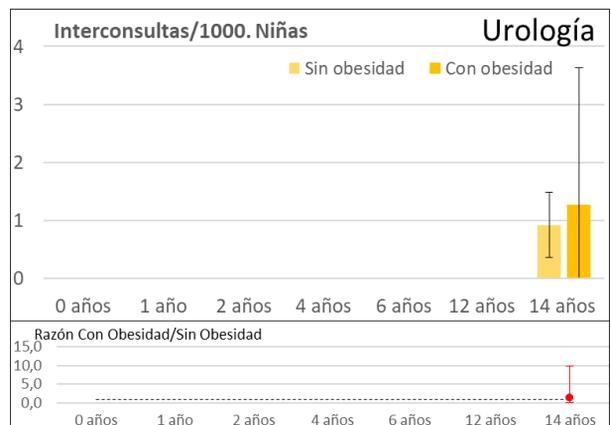
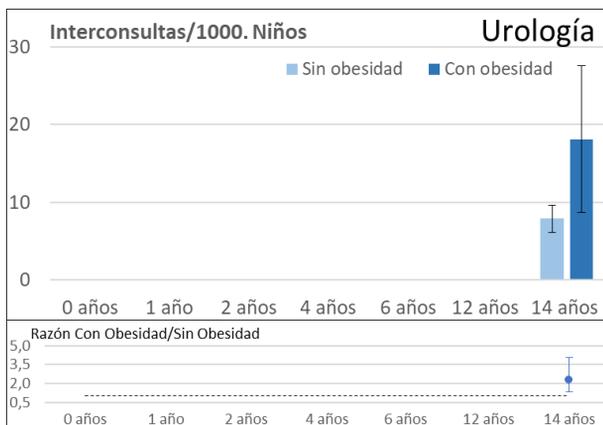
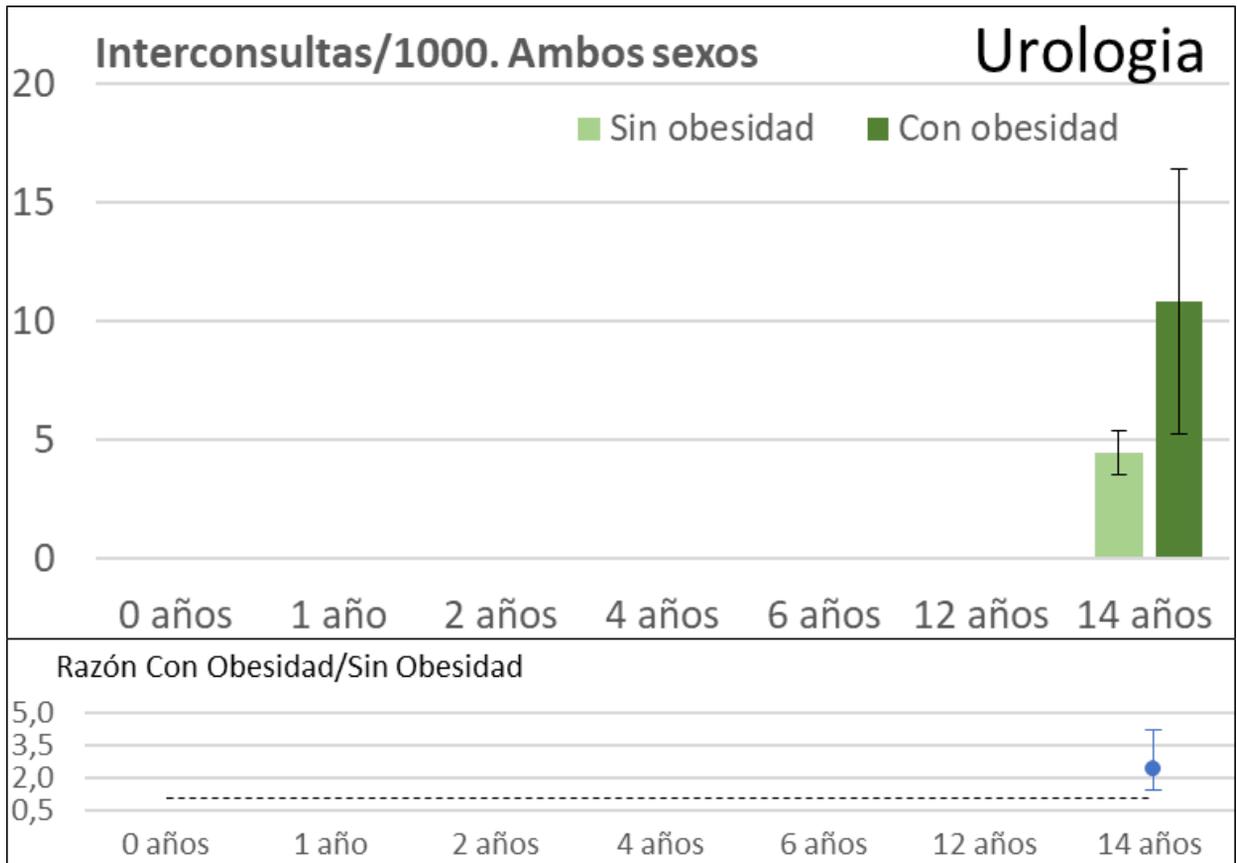
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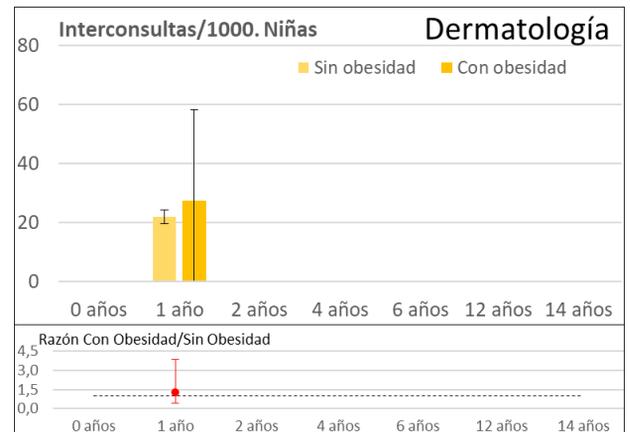
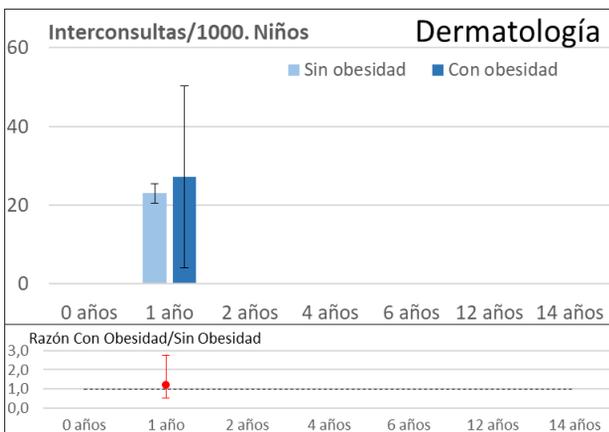
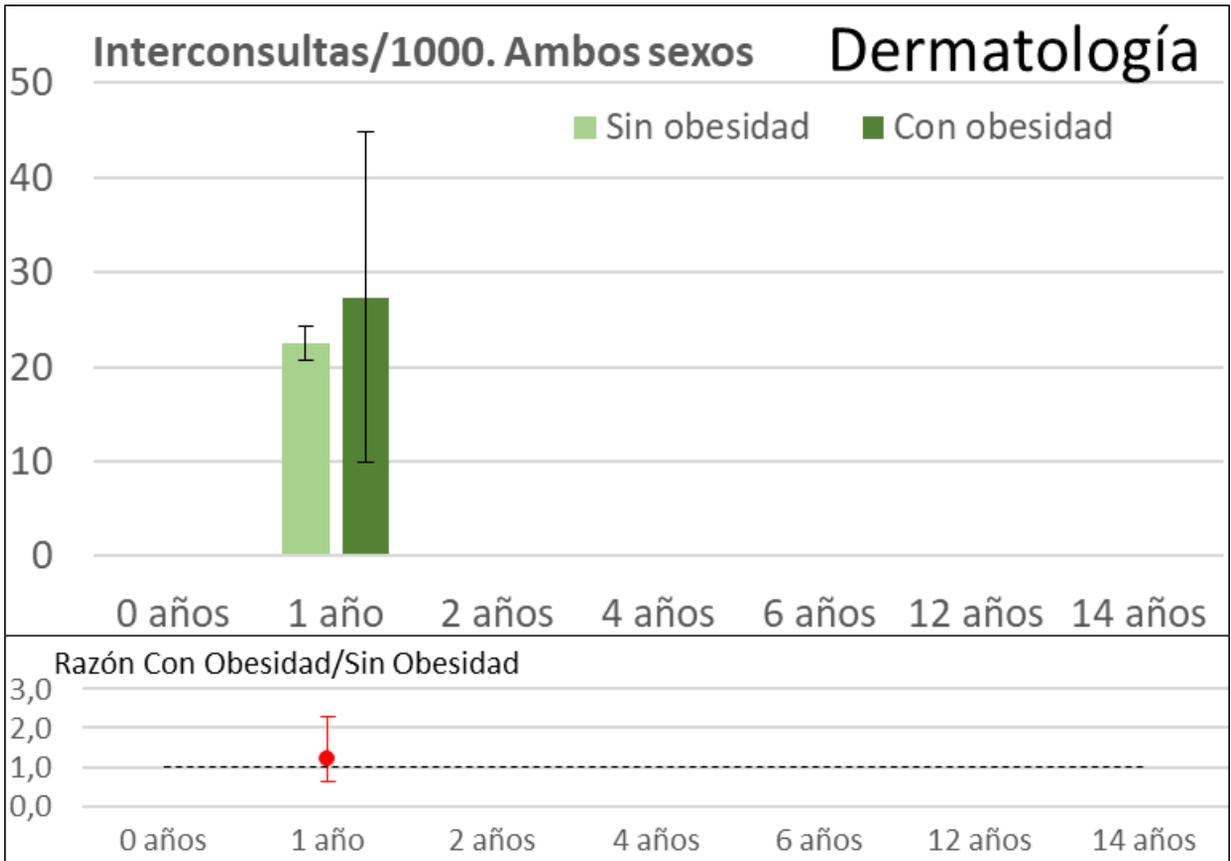
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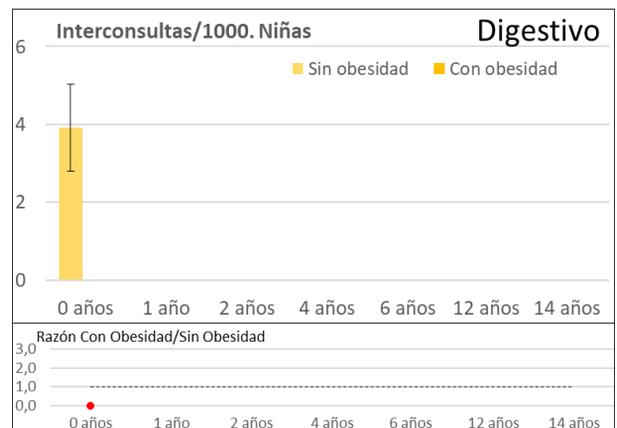
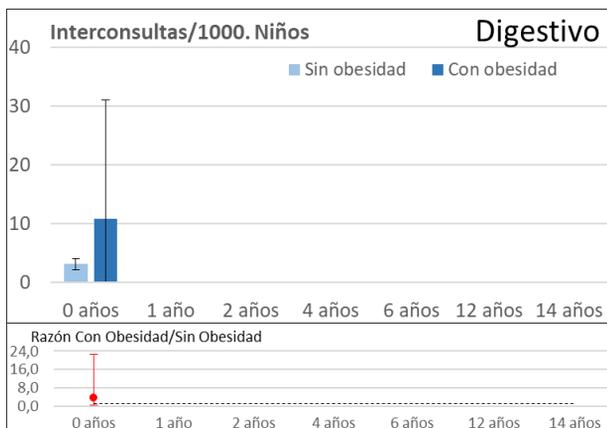
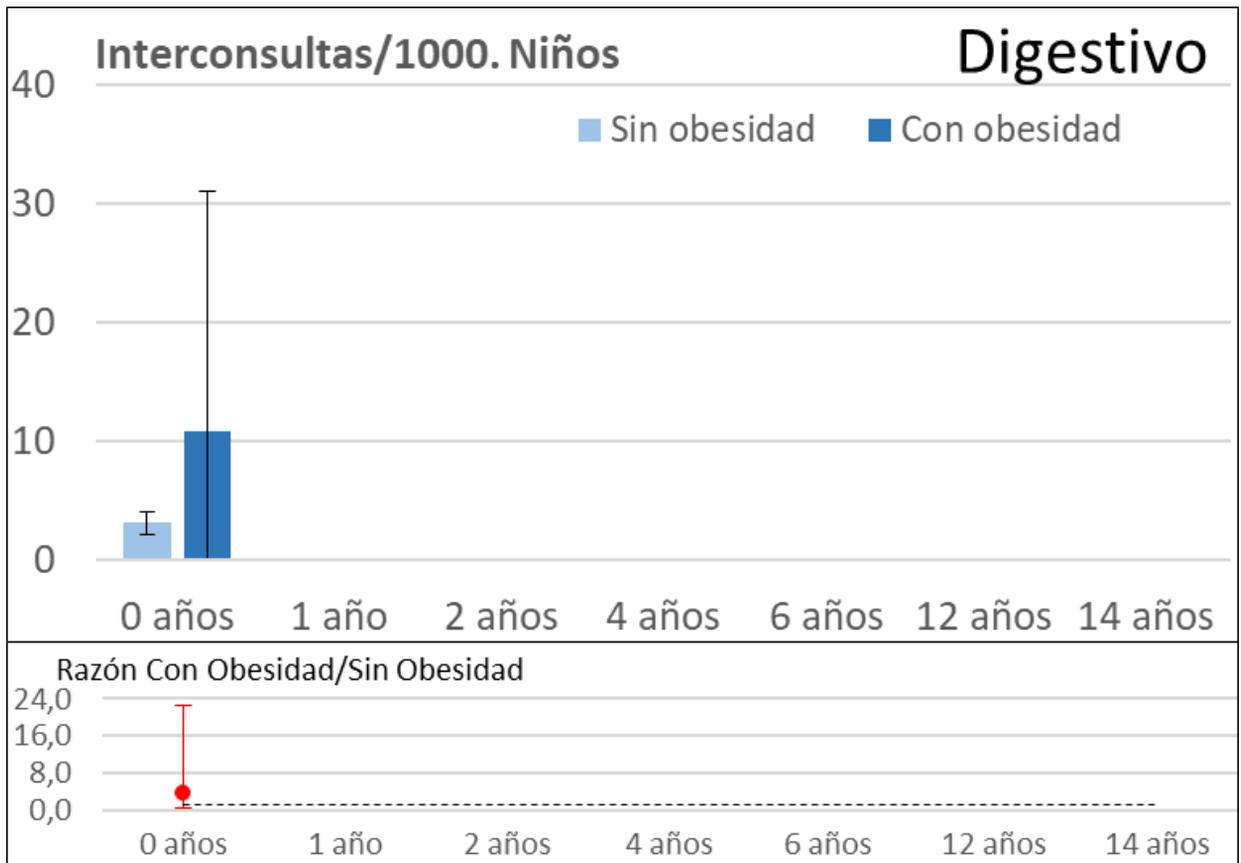
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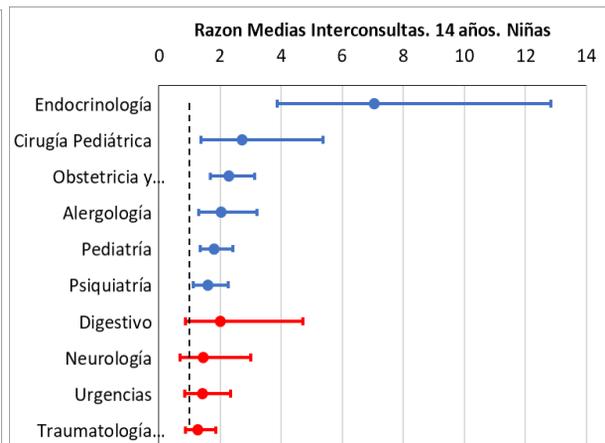
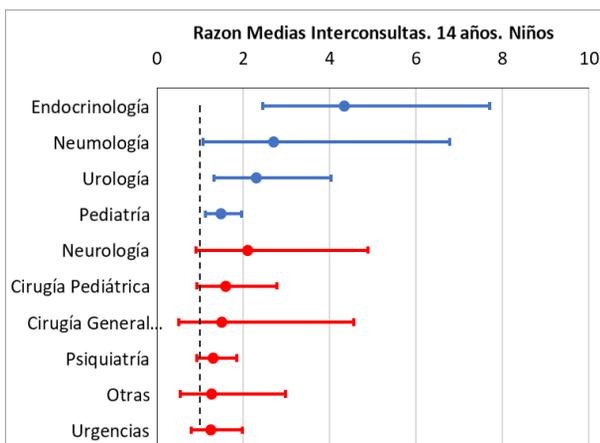
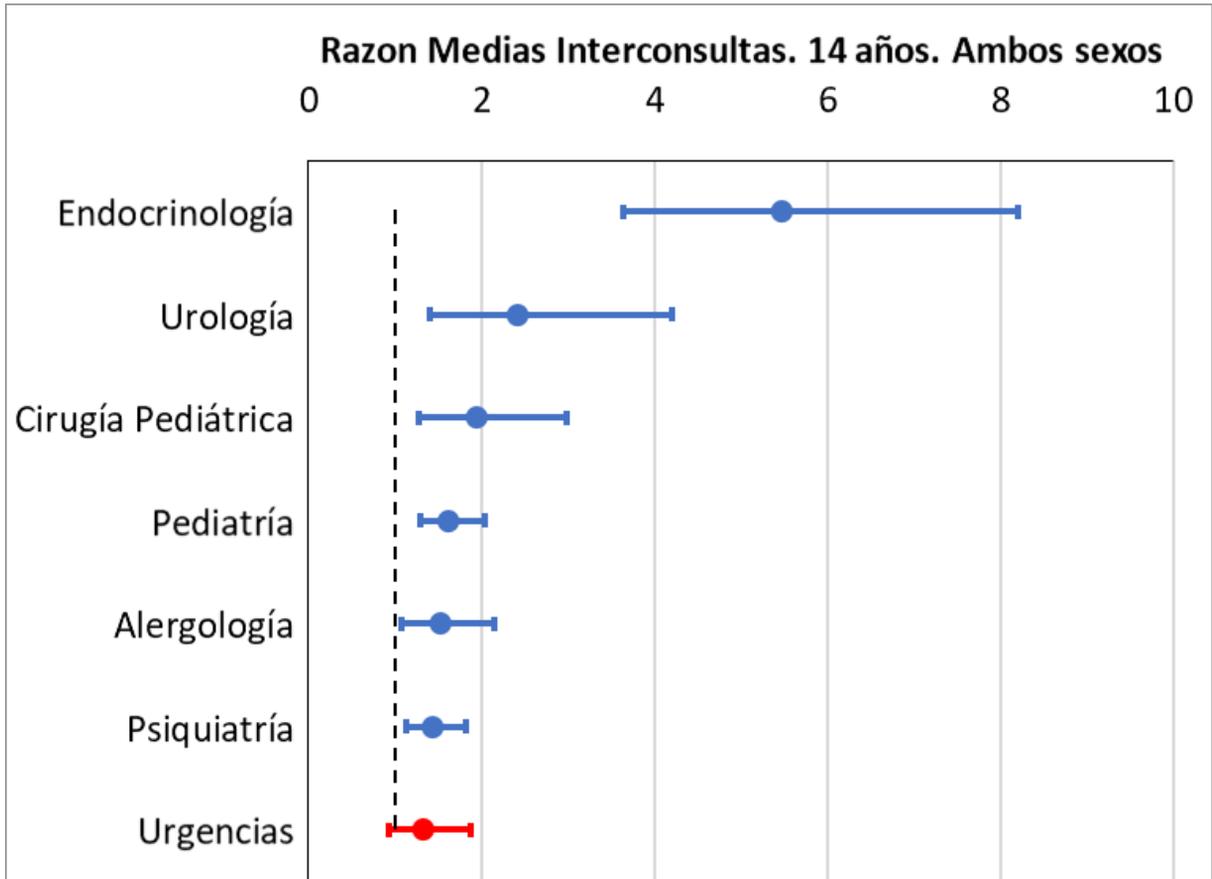
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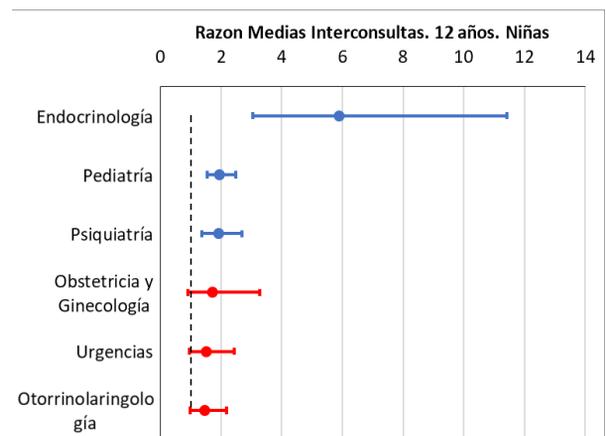
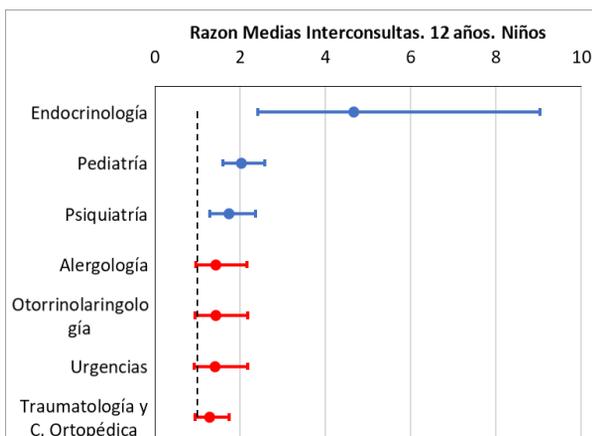
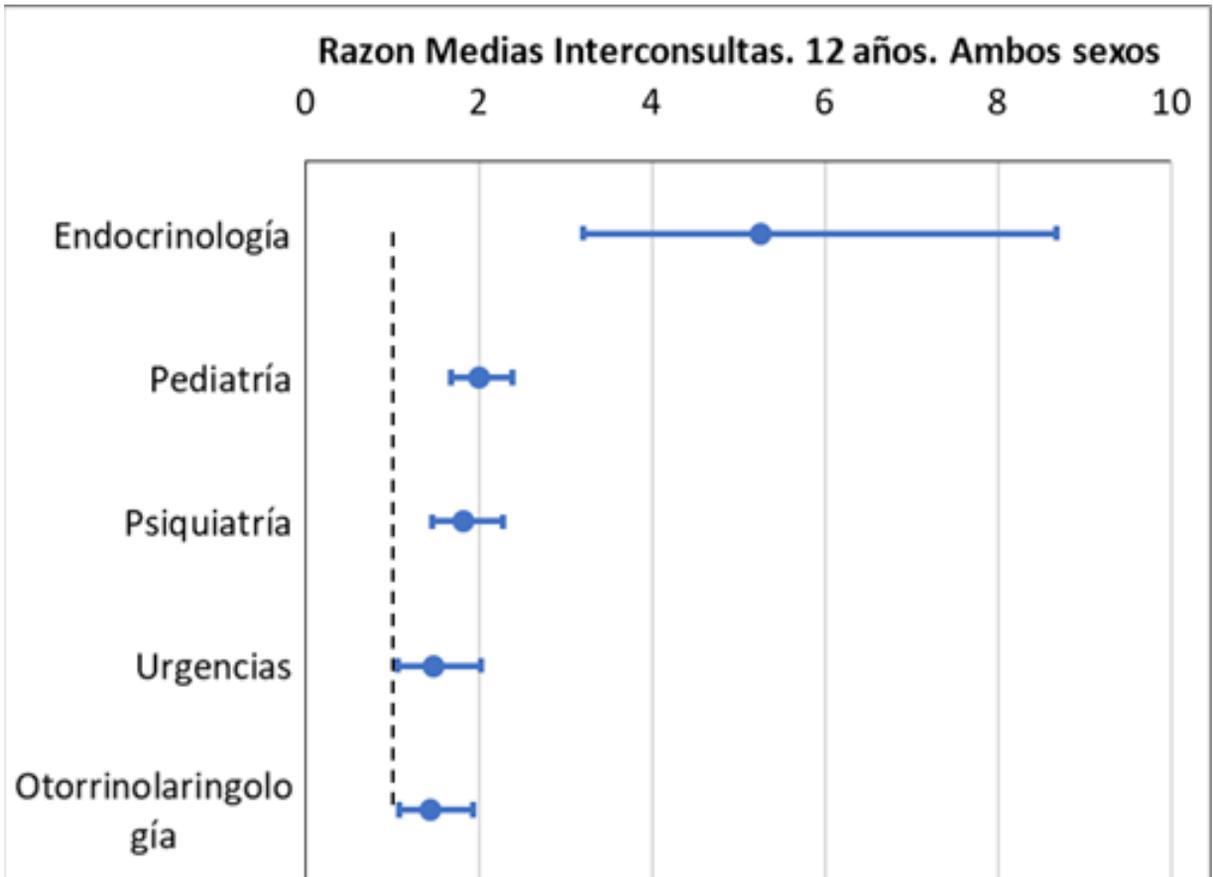
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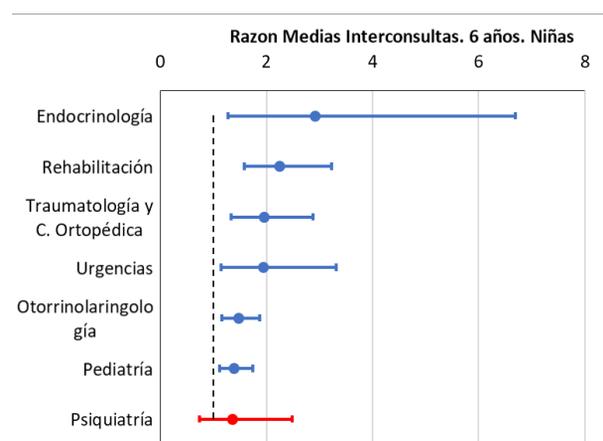
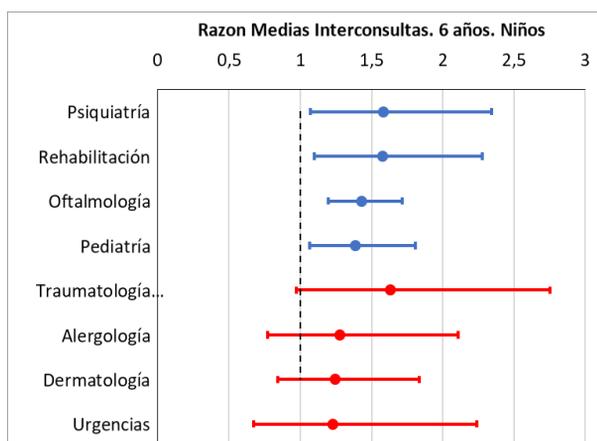
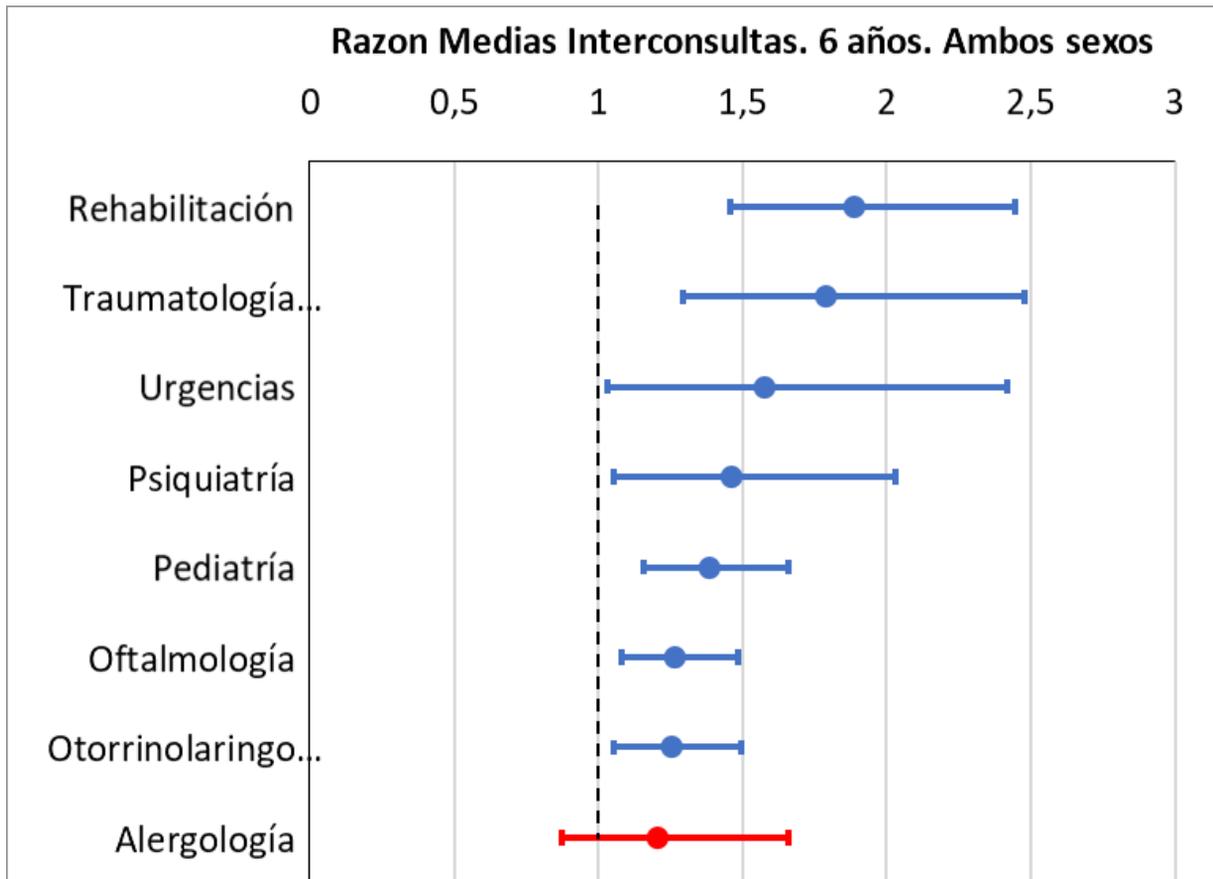
3.c) Razón de interconsultas de las especialidades en cada edad y sexo



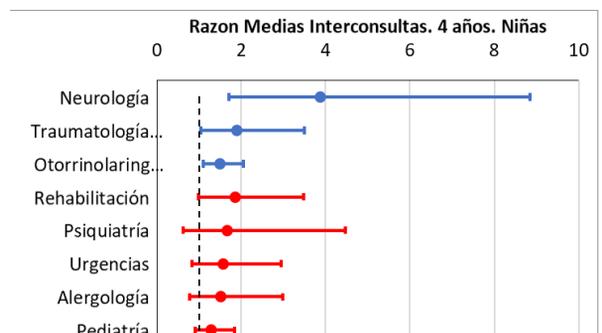
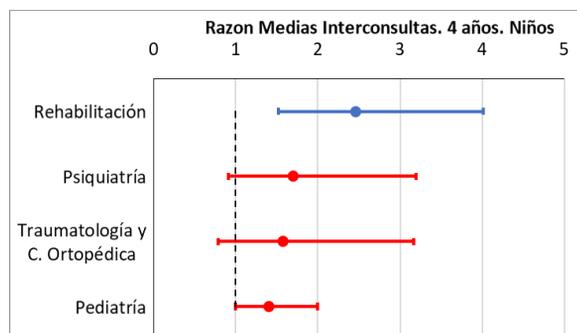
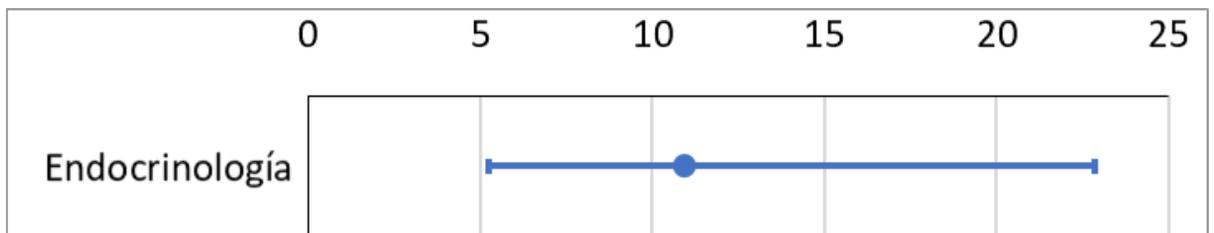
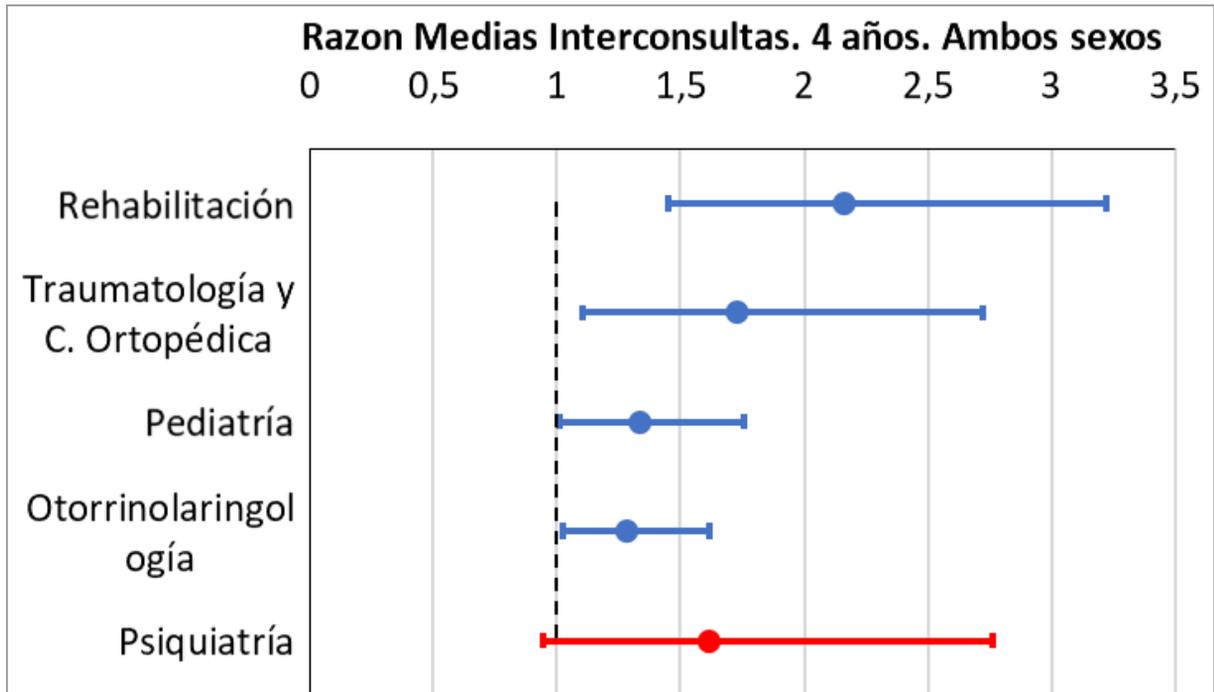
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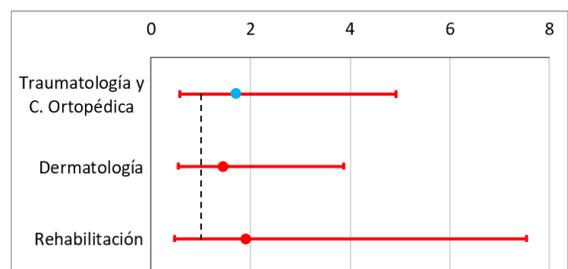
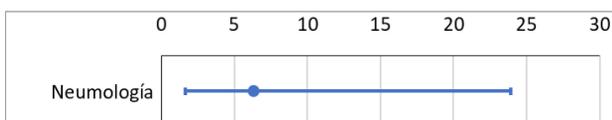
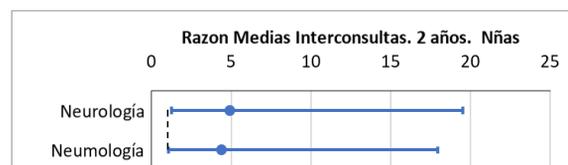
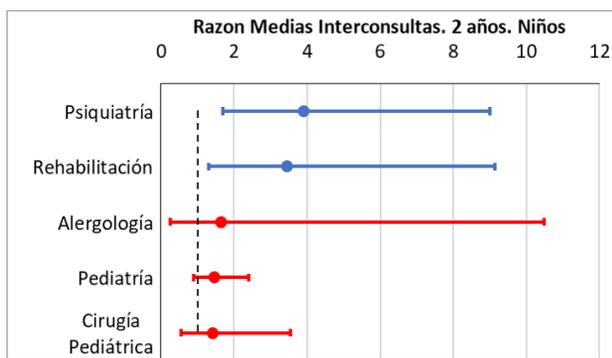
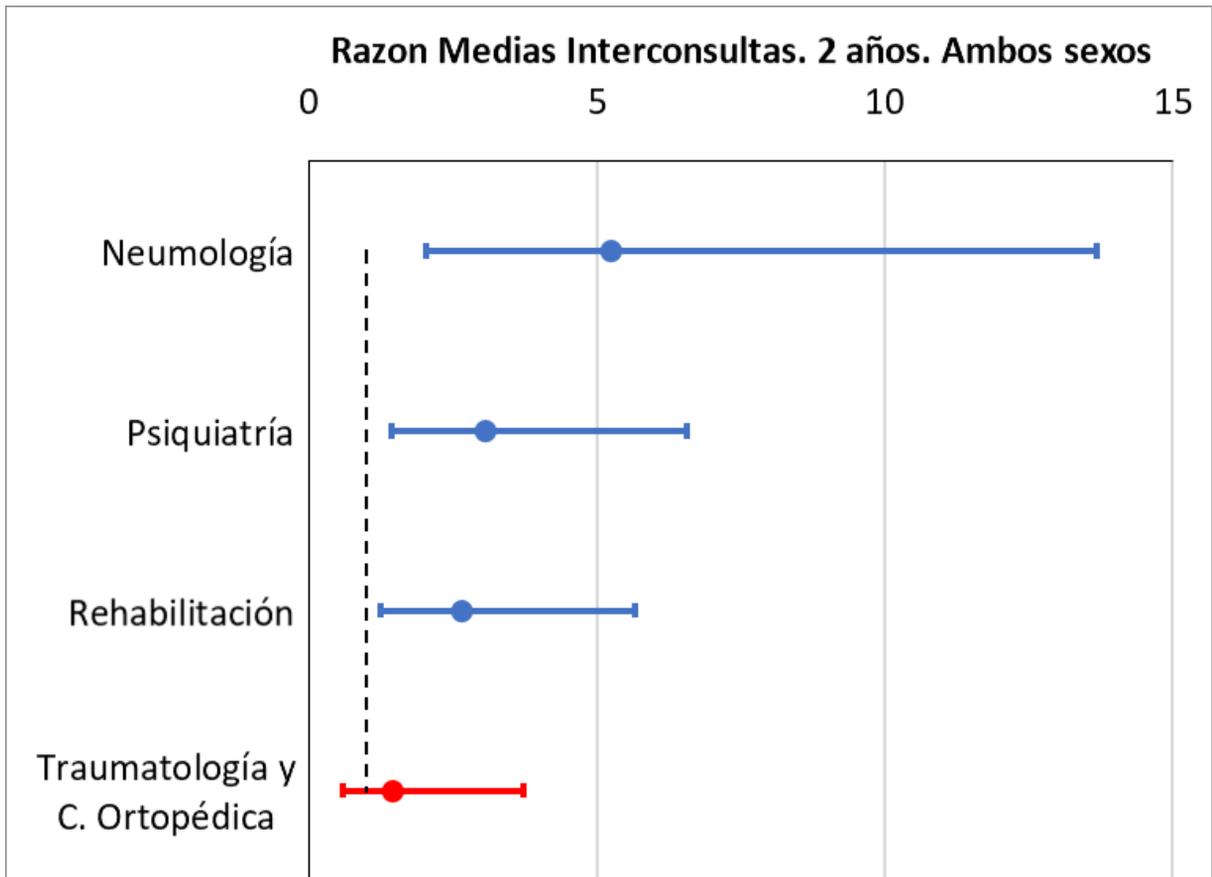
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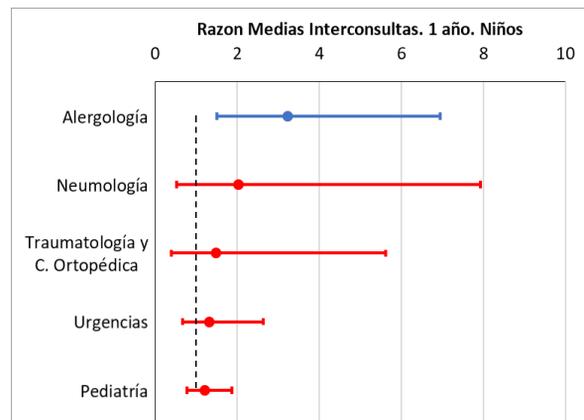
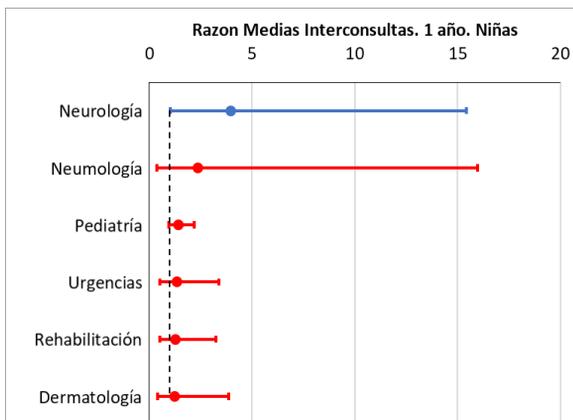
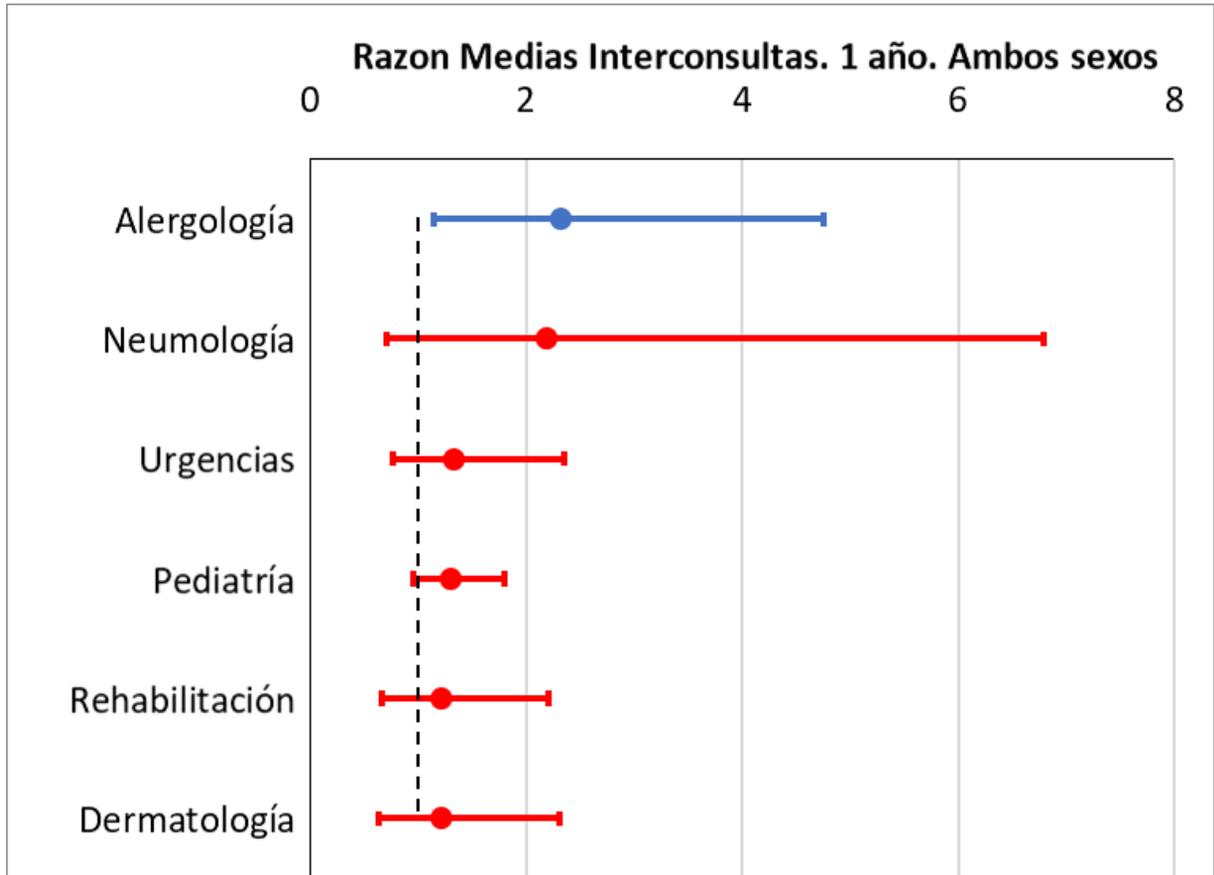
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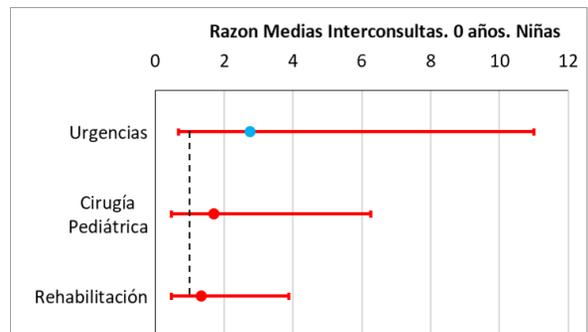
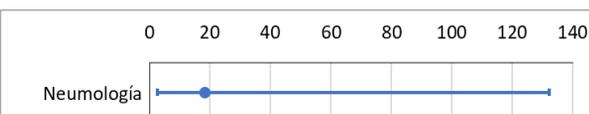
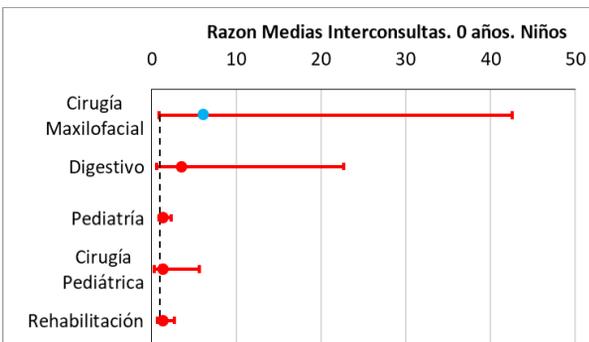
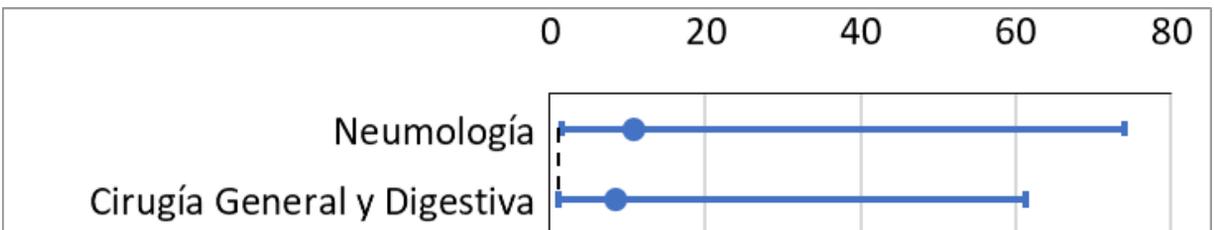
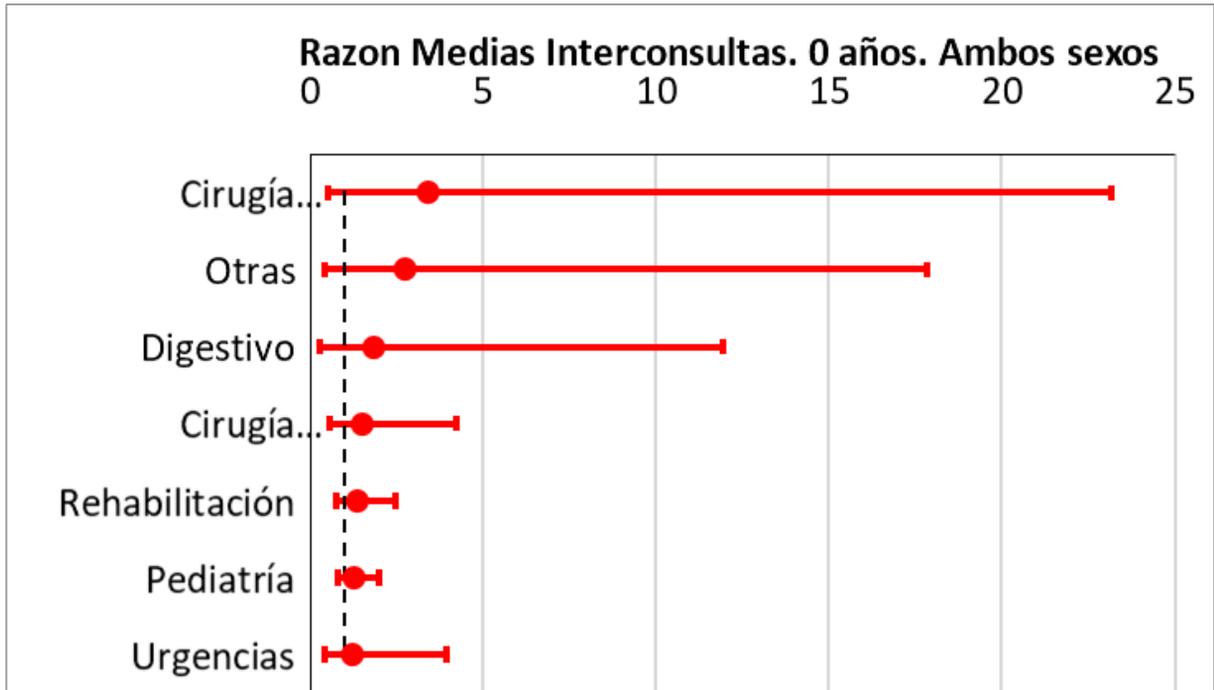
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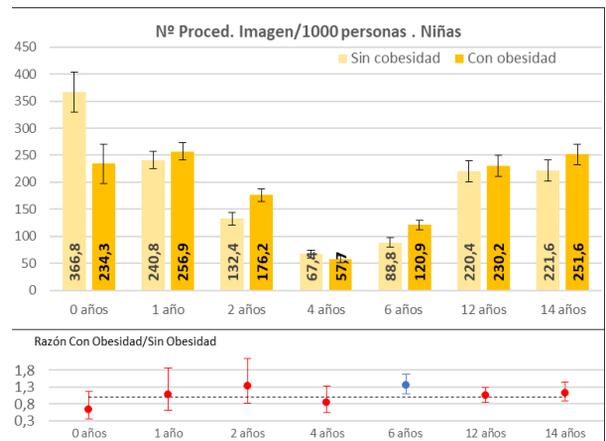
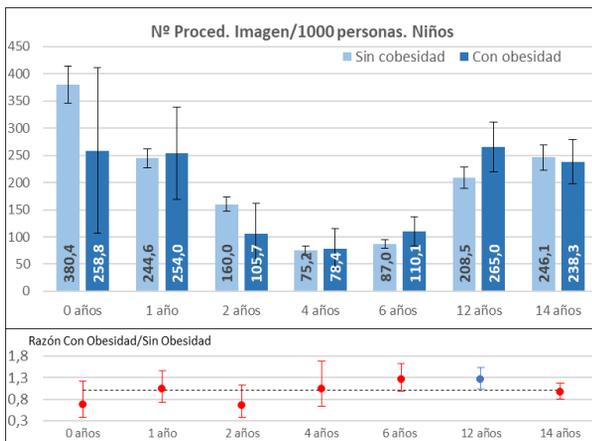
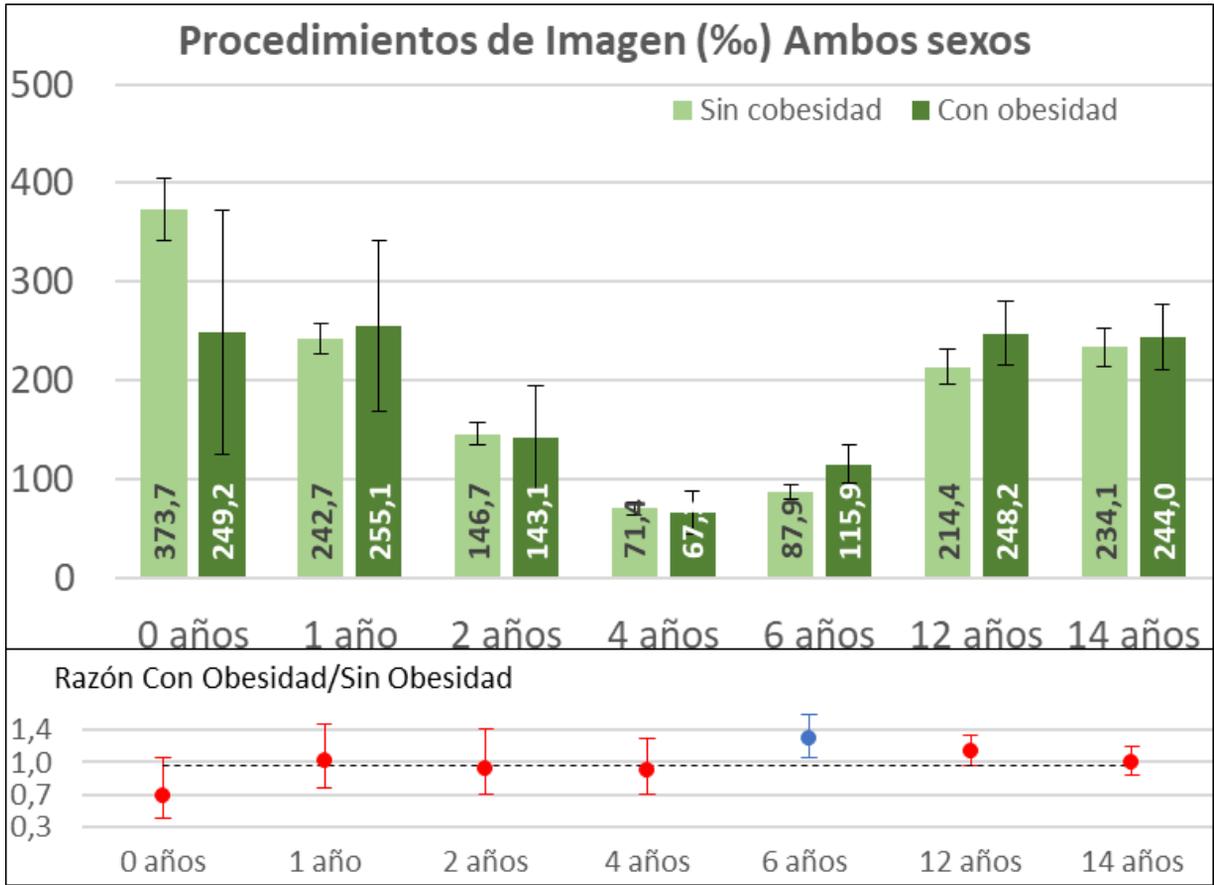


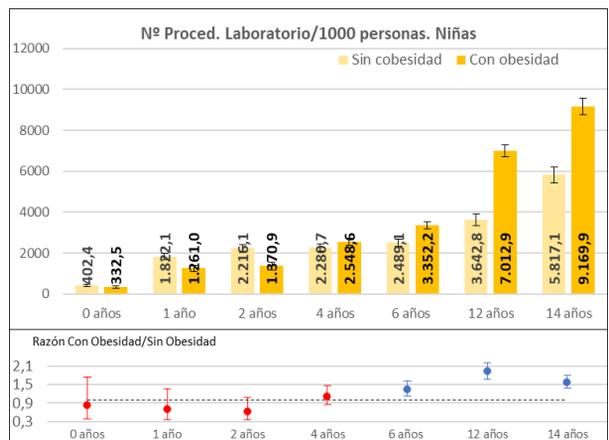
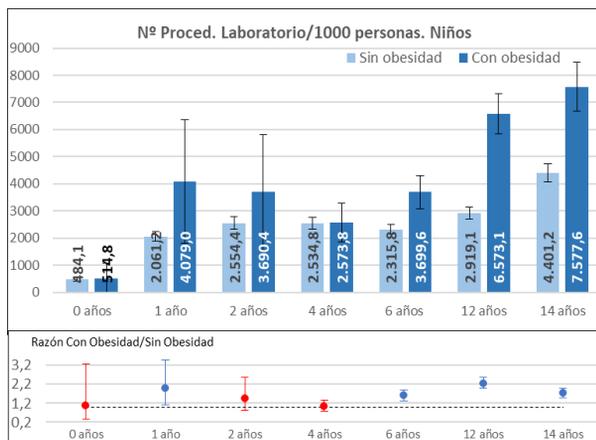
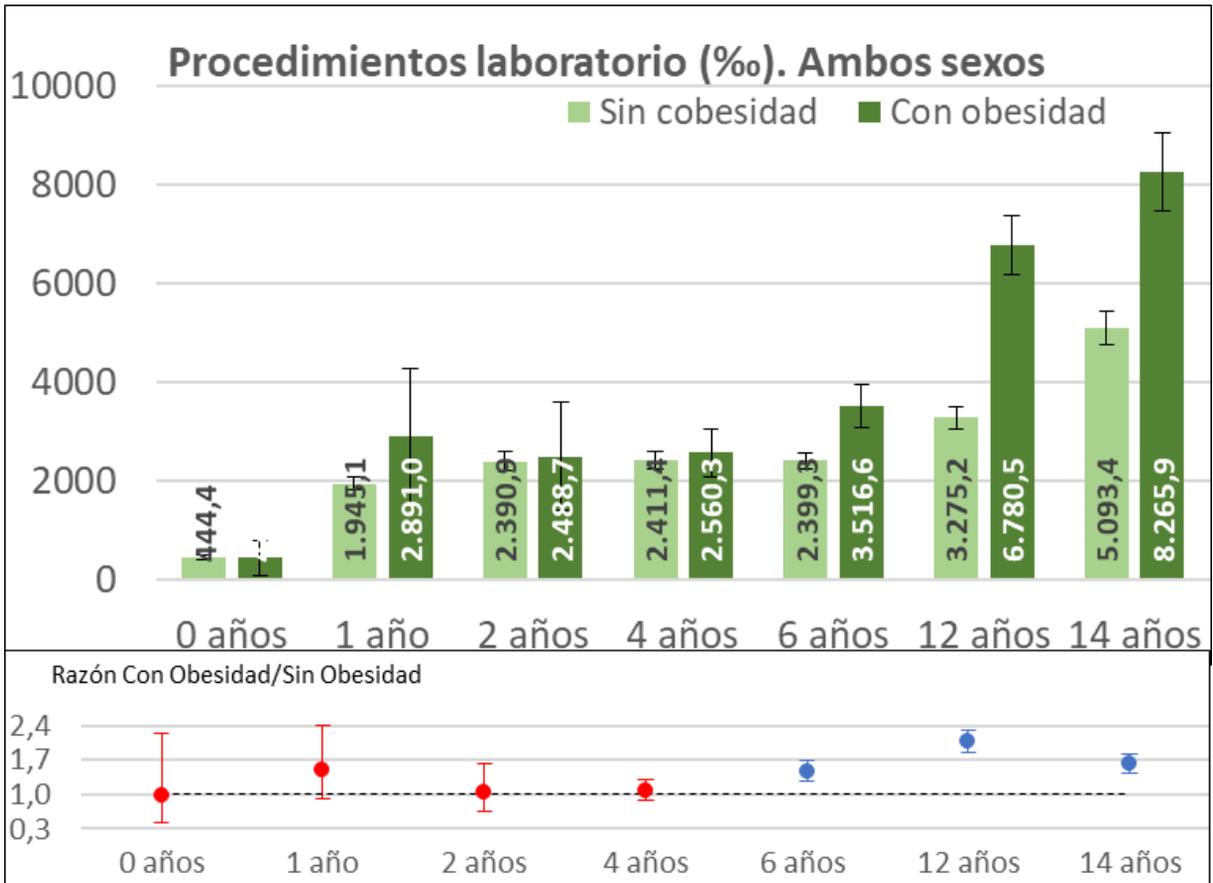
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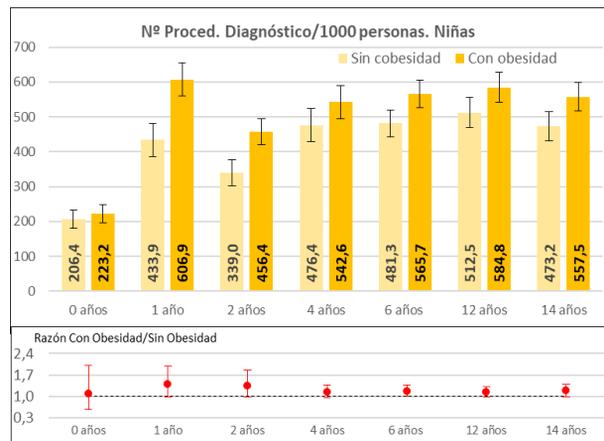
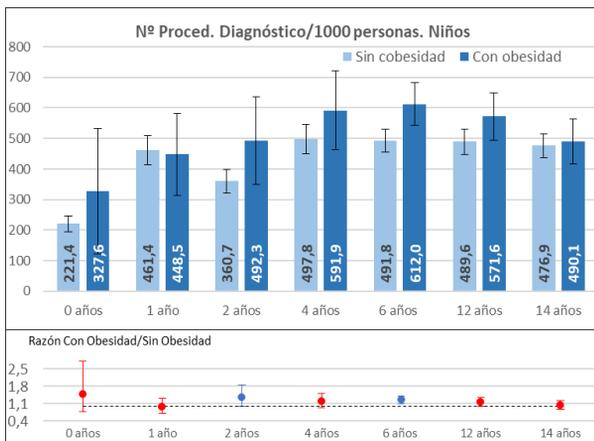
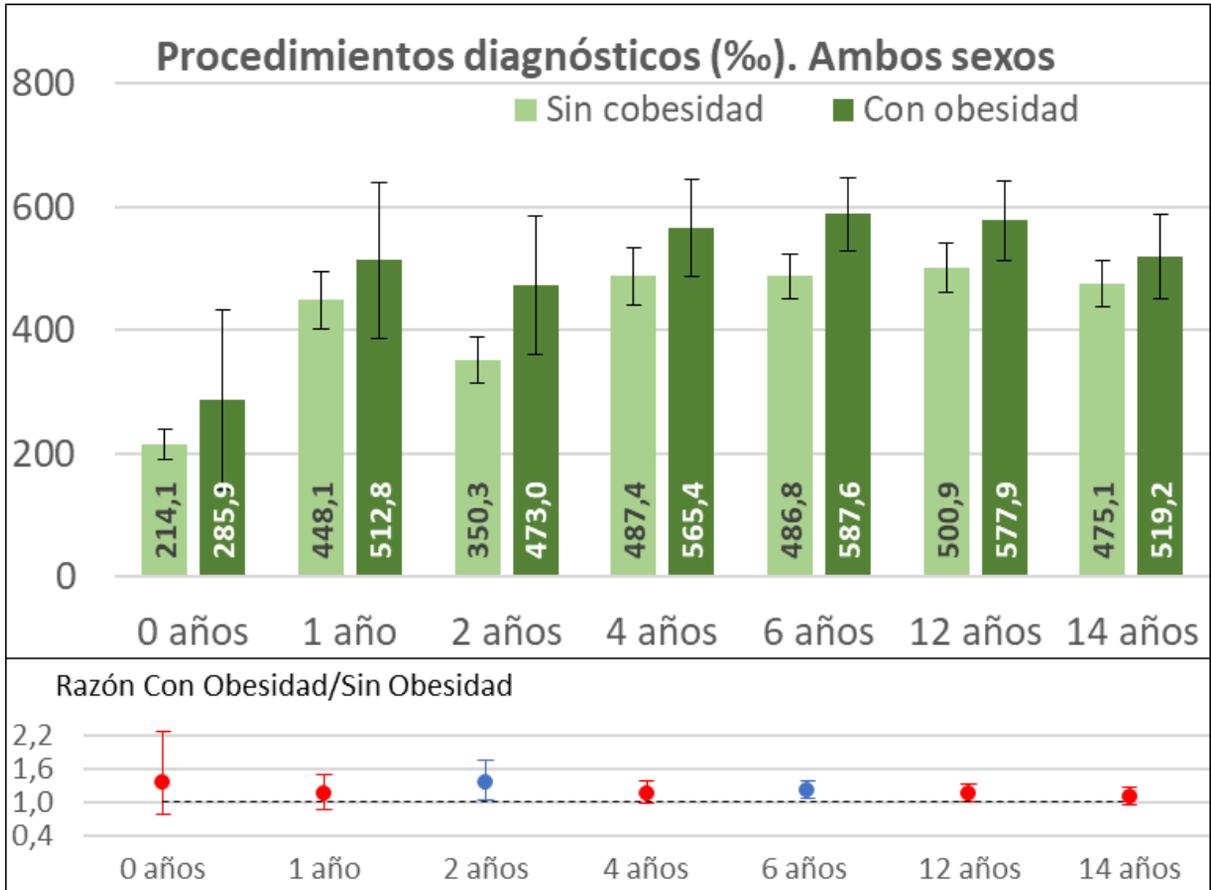


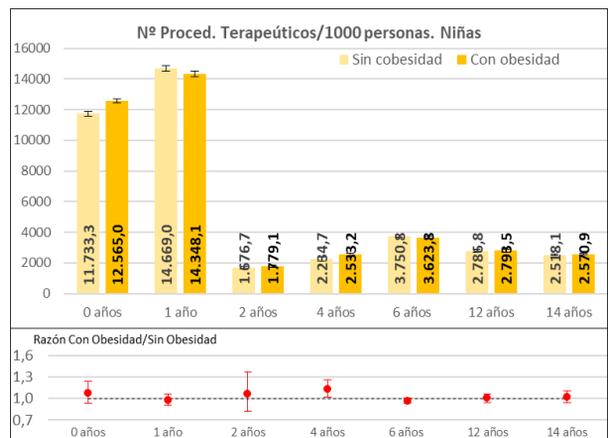
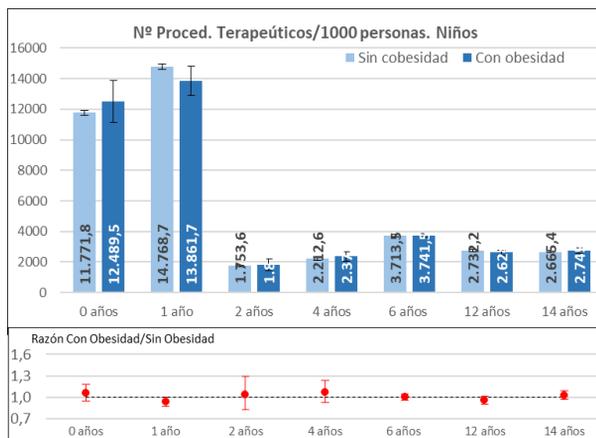
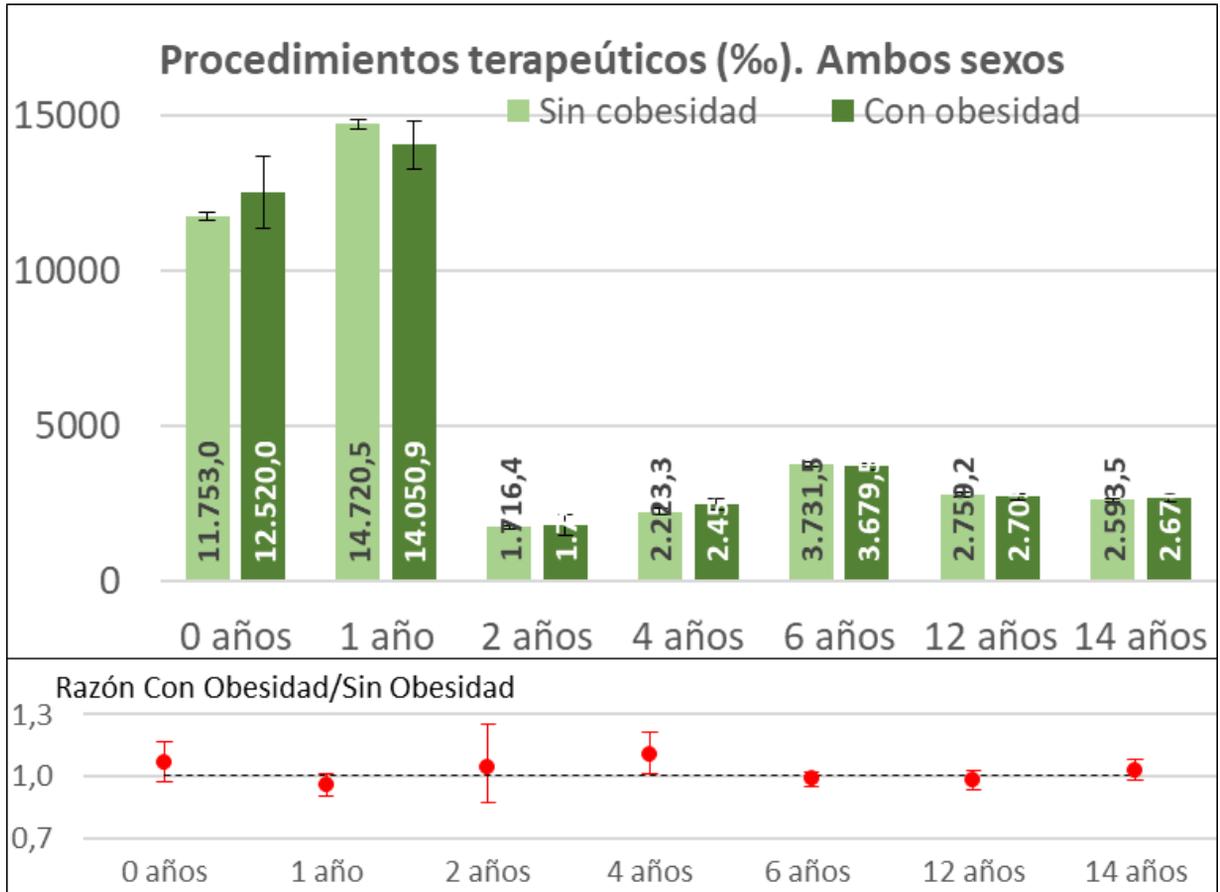
4. Utilización de procedimientos

- Procedimientos por mil y razón de medias.









5. Utilización de fármacos

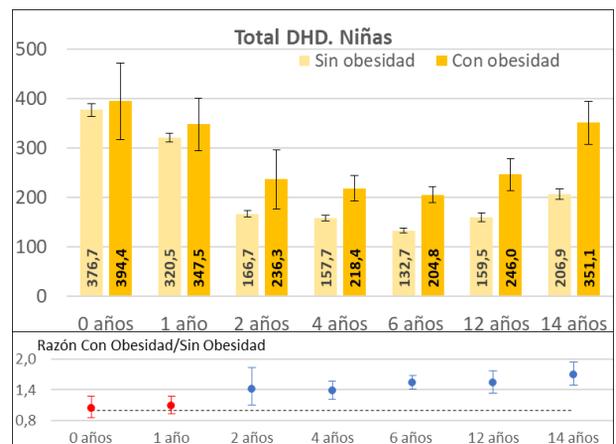
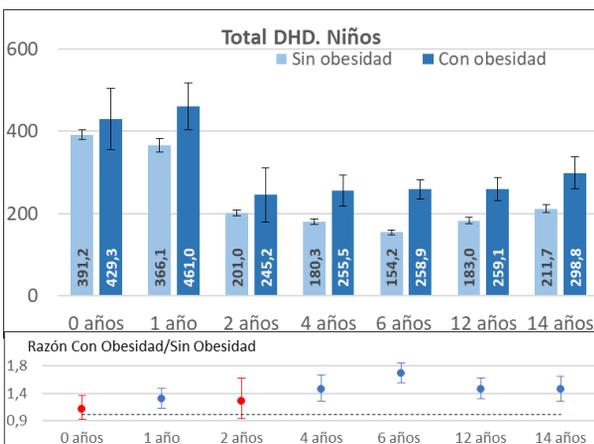
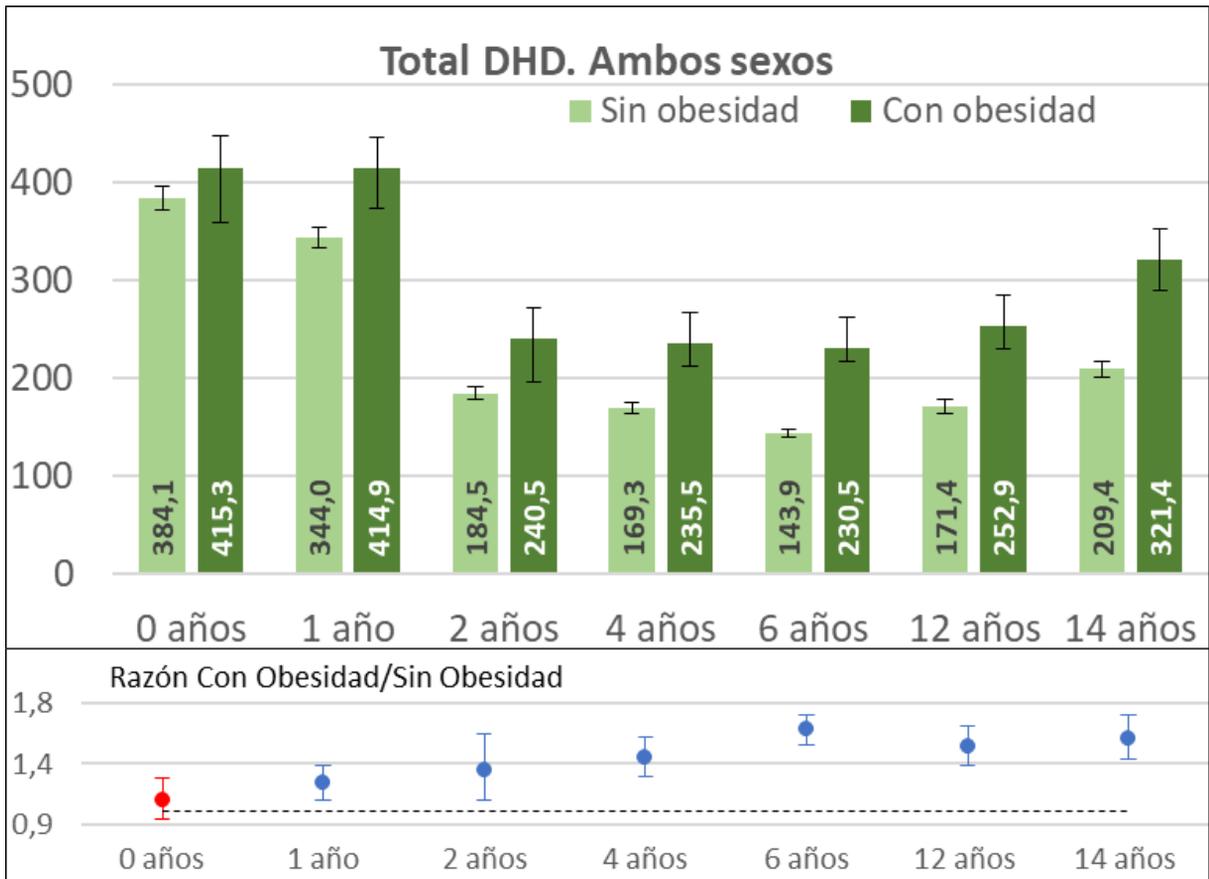
- a) Total de DHD* y razón de medias.
- b) Resumen: 13 ATC2** por aparatos
- c) DHD en cada grupo ATC2.
- d) Razón de DHD de los ATC2 en cada edad y sexo

*DHD = Dosis diaria definida ‰ habitantes y día.

https://www.sanidad.gob.es/estadEstudios/estadisticas/estadisticas/estMinisterio/SIAP/5FARMACOS_CONSUMO.pdf

**ATC2 = segundo nivel de la Clasificación Anatómico Terapéutica-clínica.

5.a) Total de DHD y razón de medias.

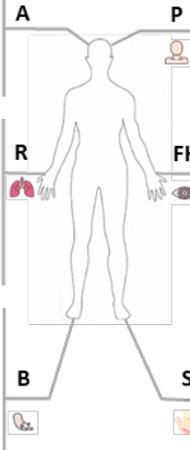


5.b) Resumen: 13 ATC2 por aparatos.

ATC	Edades / razón de prevalencia						
	0	1	2	4	6	12	14
H02 Corticosteroides	2,4	2,0	1,3	1,6	2,0	1,8	1,5-M
R06 Antihistamínicos	2,5	1,7		1,4	1,7	1,3	1,3
M01 AINES	1,7	1,4		1,4	1,6	1,7	1,5
J01 Antibióticos		1,3		1,3	1,4	1,6	1,3
N02 Analgésicos	1,3	1,2		1,2			
A11 Vitaminas				1,2		2,2	2,1

ATC	Edades / razón de prevalencia						
	0	1	2	4	6	12	14
R03 Inhaladores bronquiales	1,4	1,7	1,4	1,5	1,9	1,7	1,6
R01 Preparaciones nasales		1,9		1,5	1,8	1,3	1,3

ATC	Edades / razón de prevalencia	
	2	4,3
B03 Antianémicos		4,3
B03B Vitamina B12 y ácido fólico		7,2

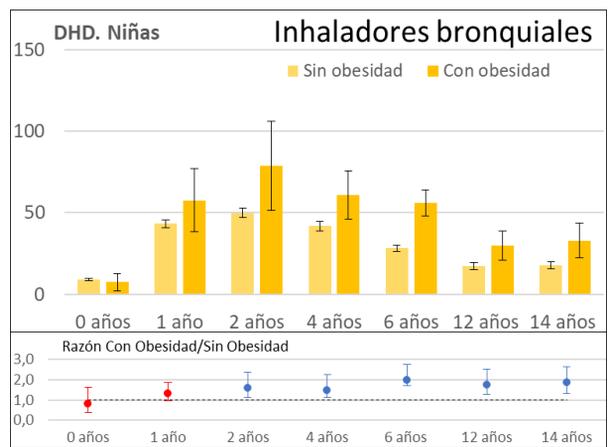
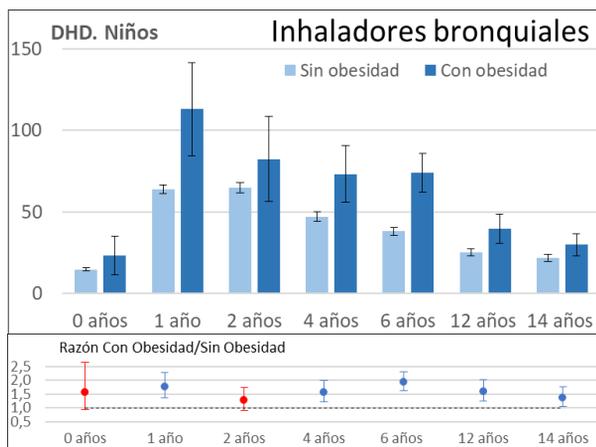
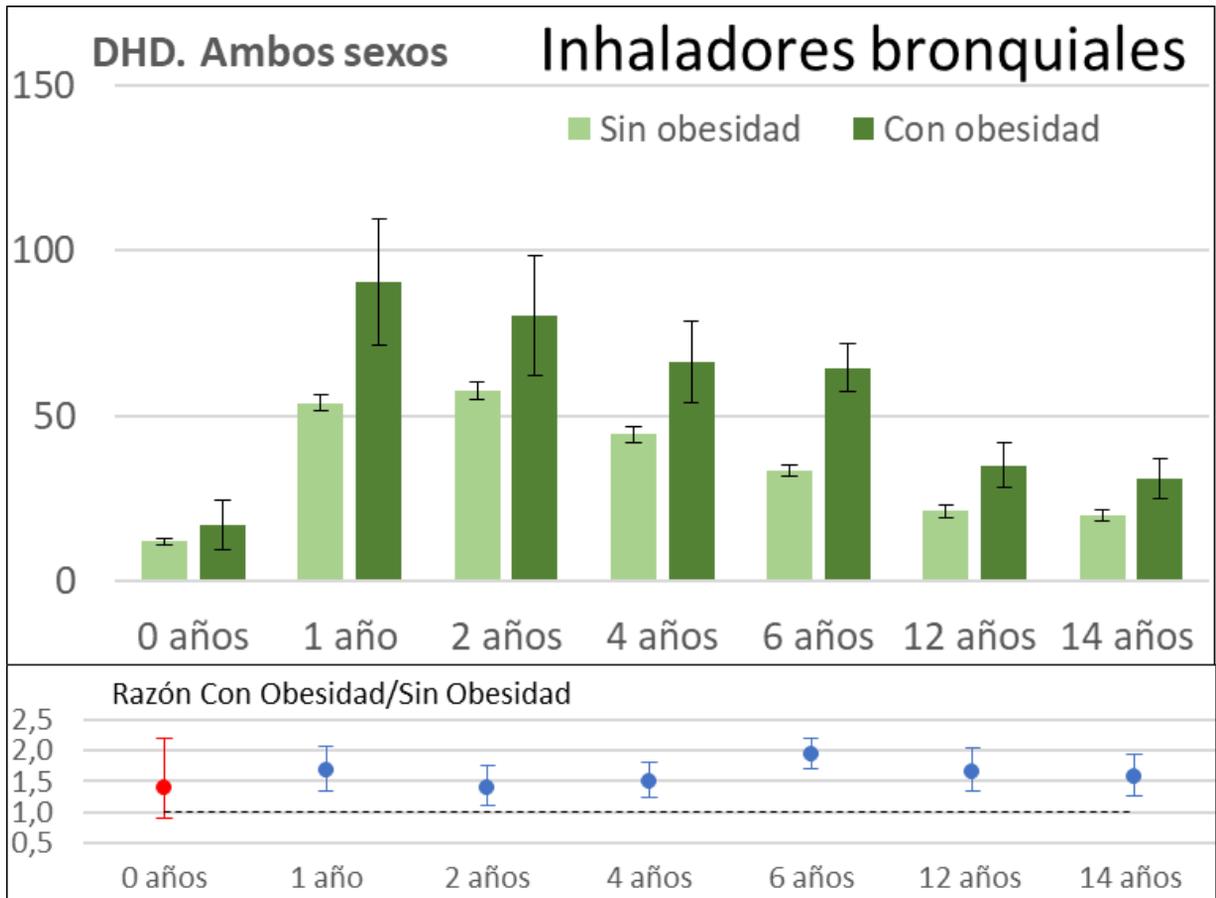


ATC	Edades / razón de prevalencia	
	12	14
N06B Psicoestimulantes	1,3	2,2-M
N06A Antidepresivos		3,7

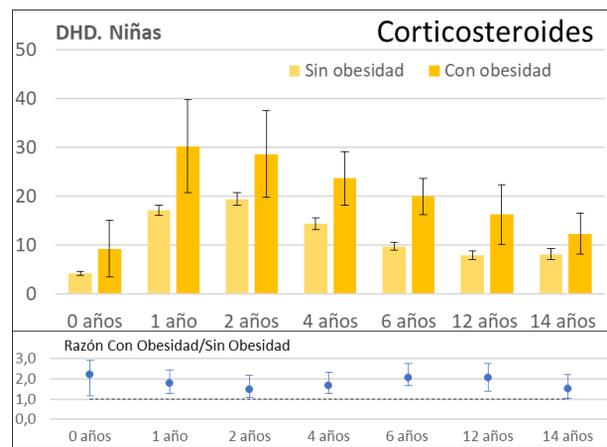
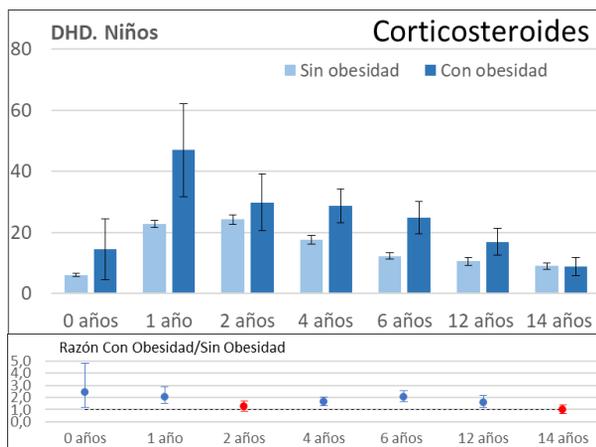
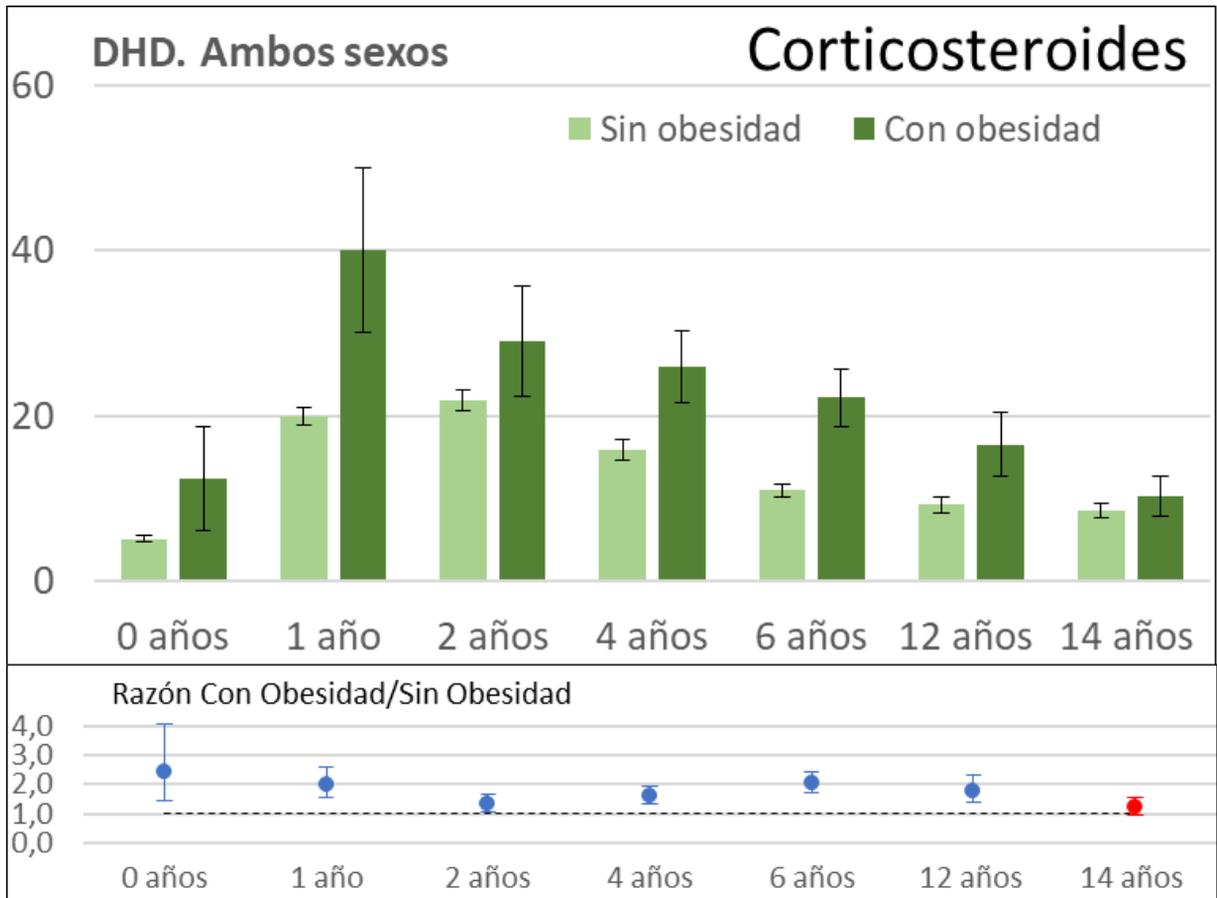
ATC	Edades / razón de prevalencia			
	0	1	4	6
S02 Otológicos		1,3	1,2	1,2-H
S01 Oftalmológicos	1,3			1,2

ATC	Fármaco	Edades / razón de prevalencia					
		0	1	2	4	6	14
D07	Corticoides tópicos	1,5	1,5	1,2	1,4-M	1,3	
P03	Escabicidas		3,3	3,4	2,1	1,6	
D06	Antibióticos tópicos	1,5		1,2	1,3	1,3	
D01	Antifúngicos tópicos	3,0	2,0	1,8			2,0

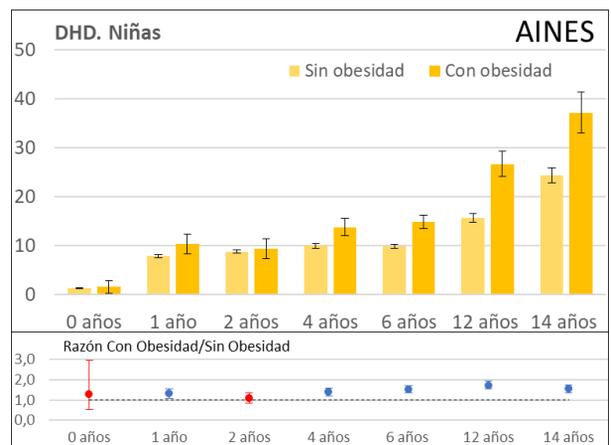
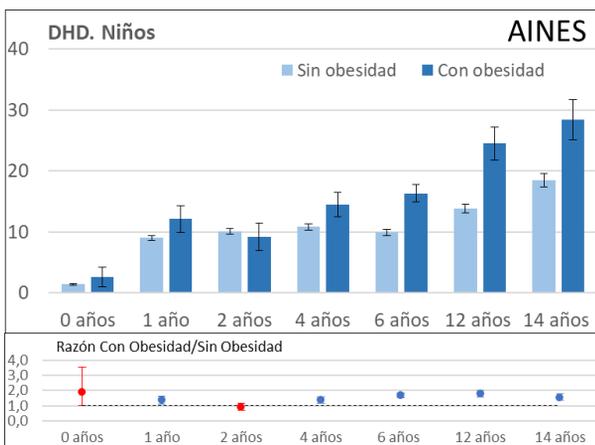
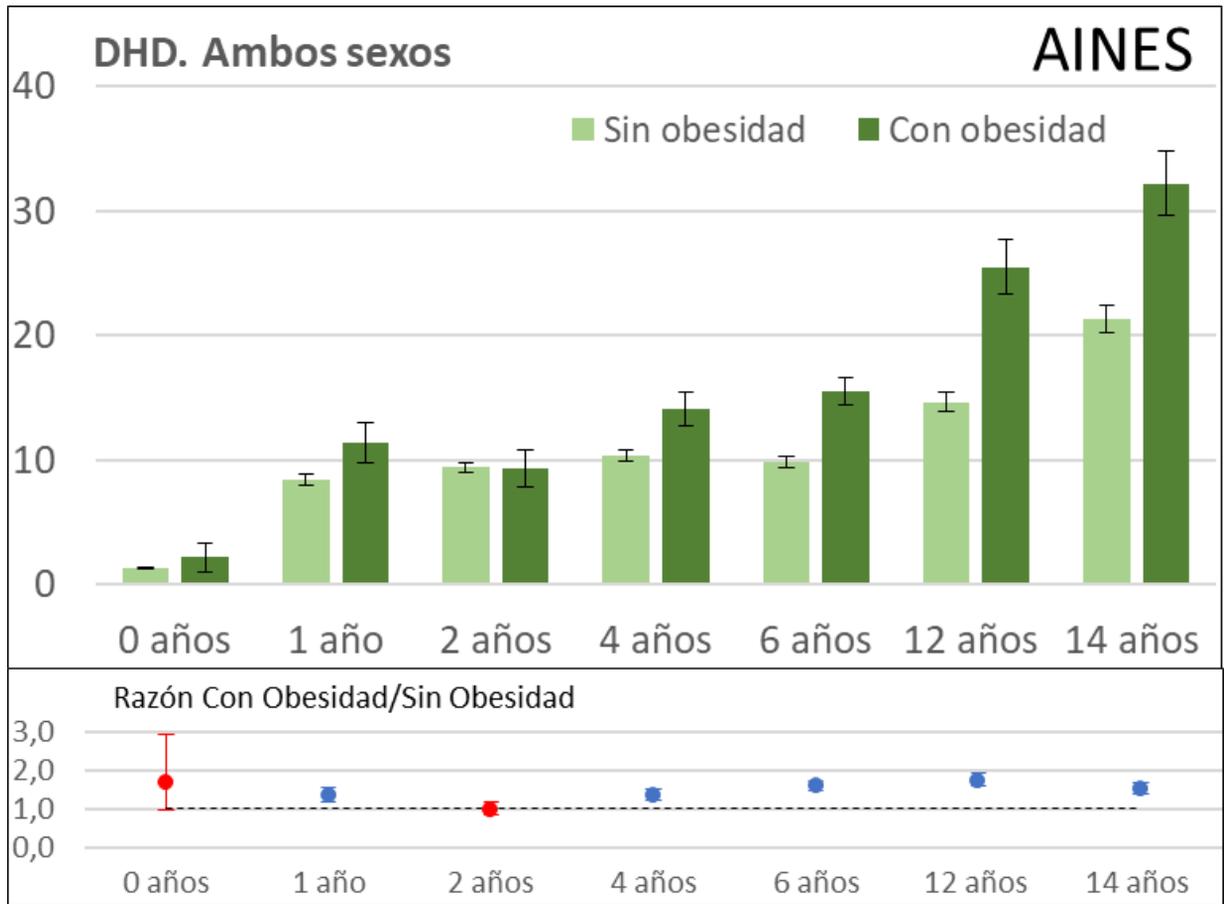
5.c) DHD en cada grupo ATC2



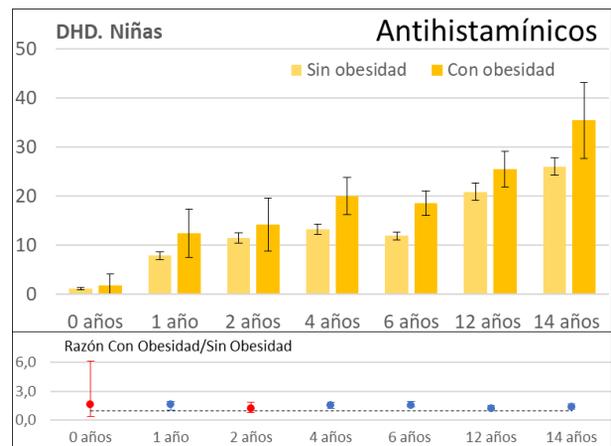
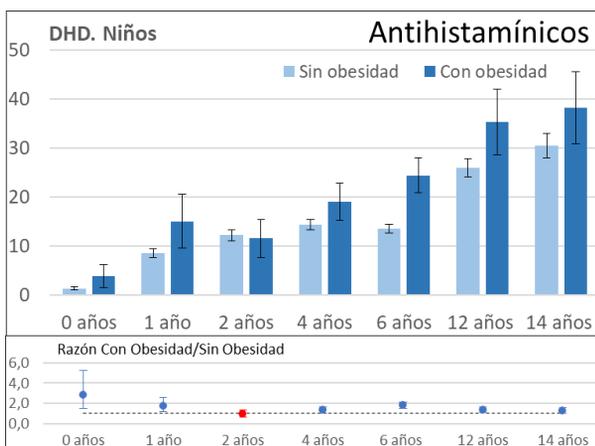
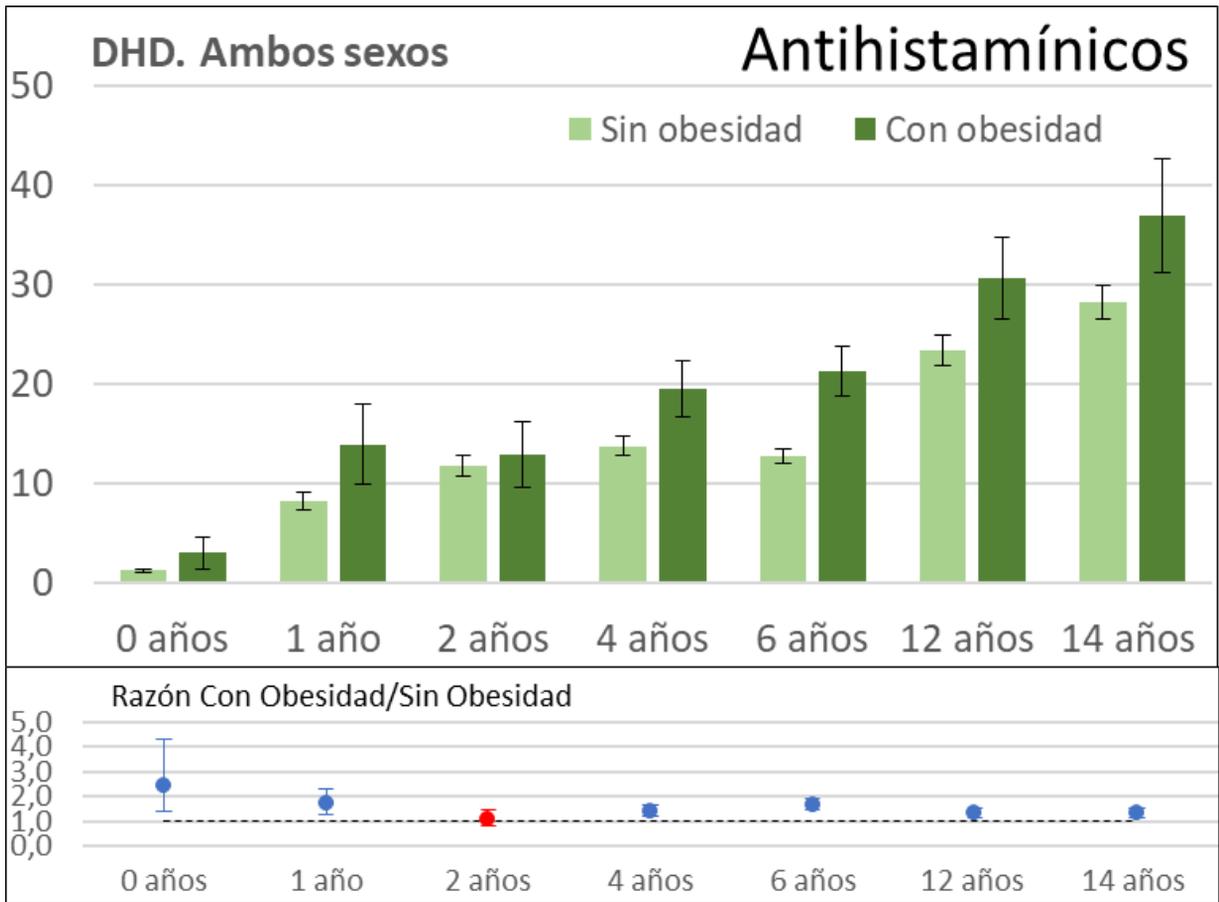
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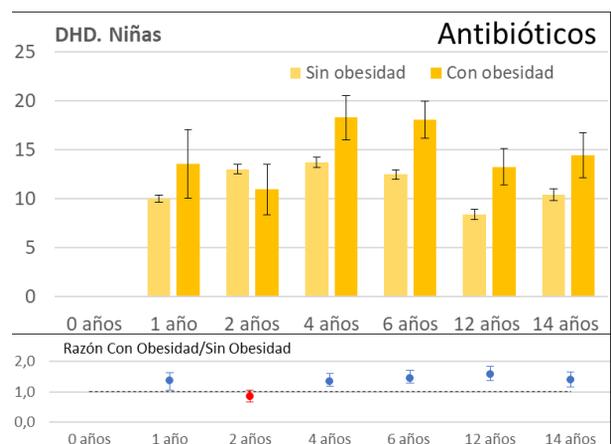
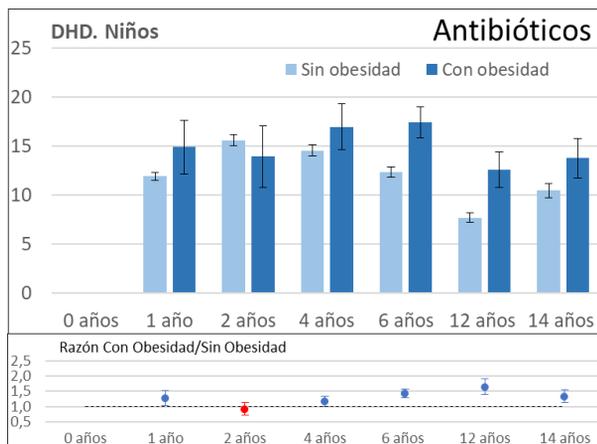
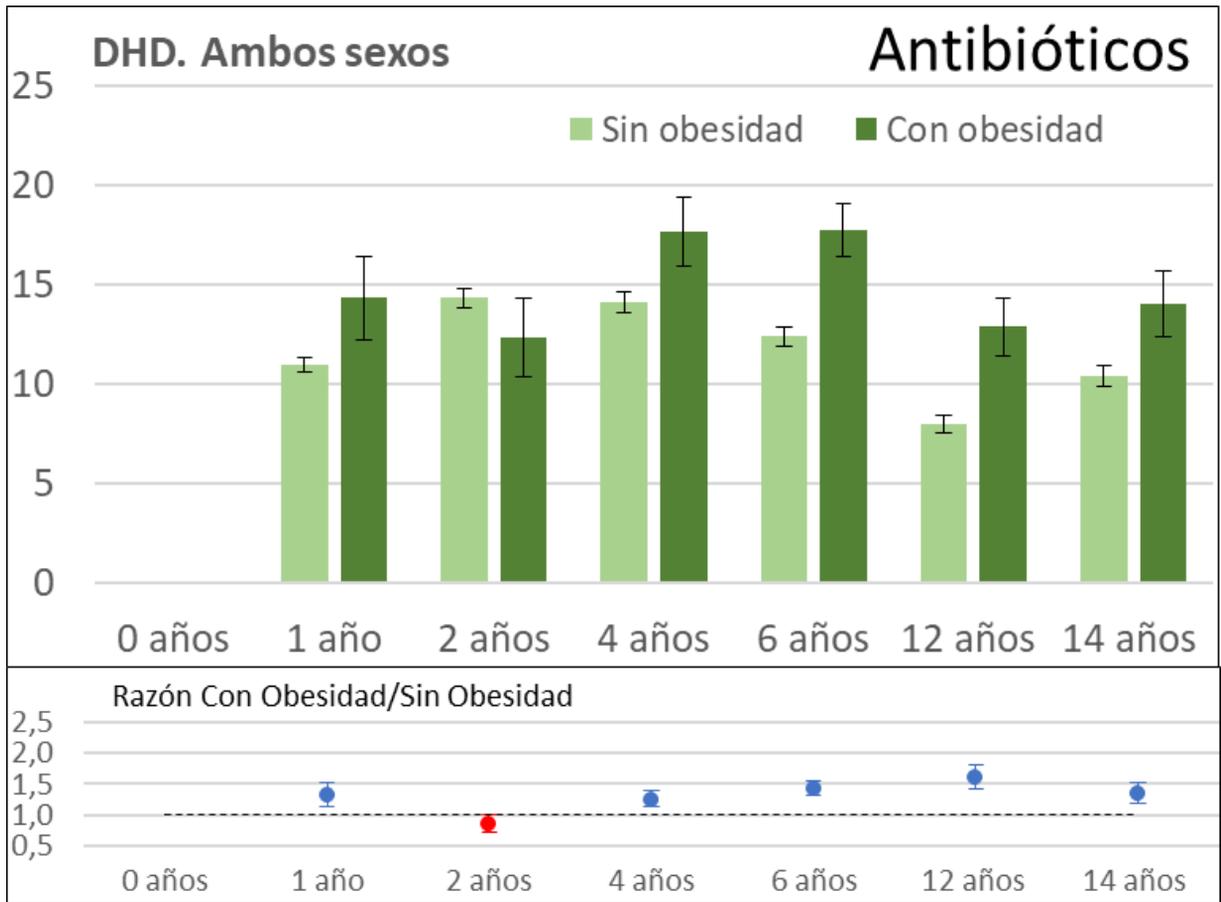
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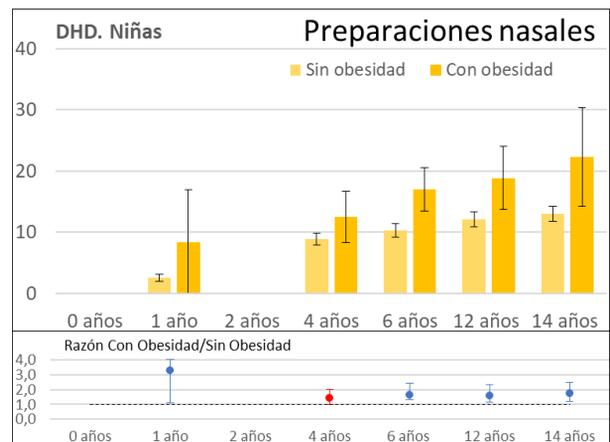
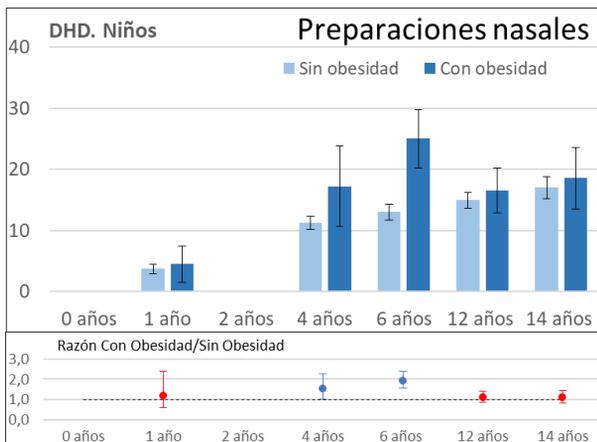
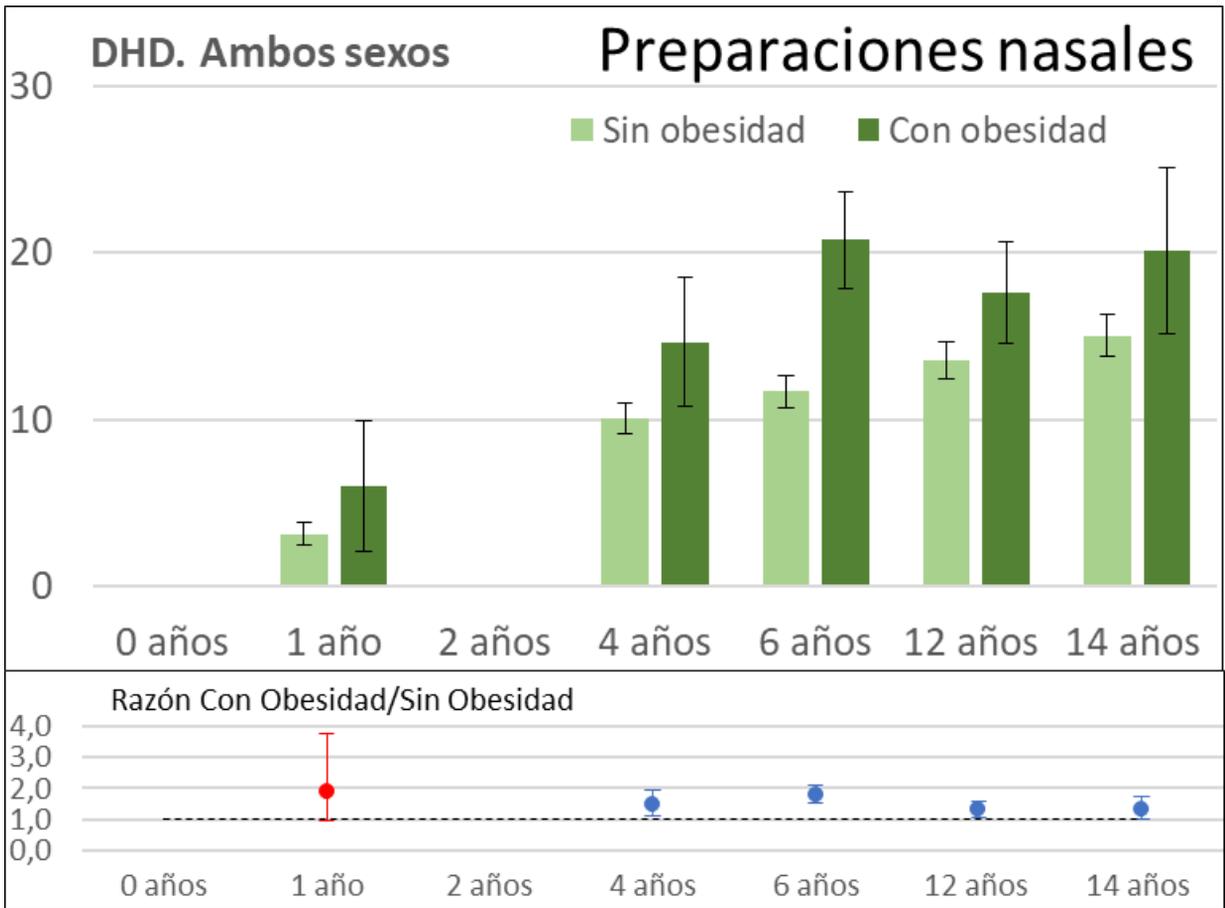
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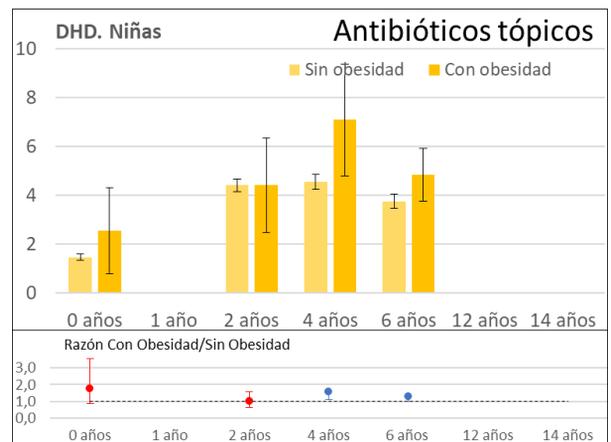
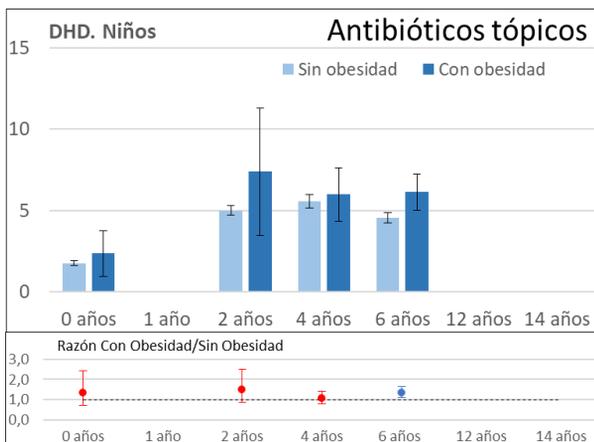
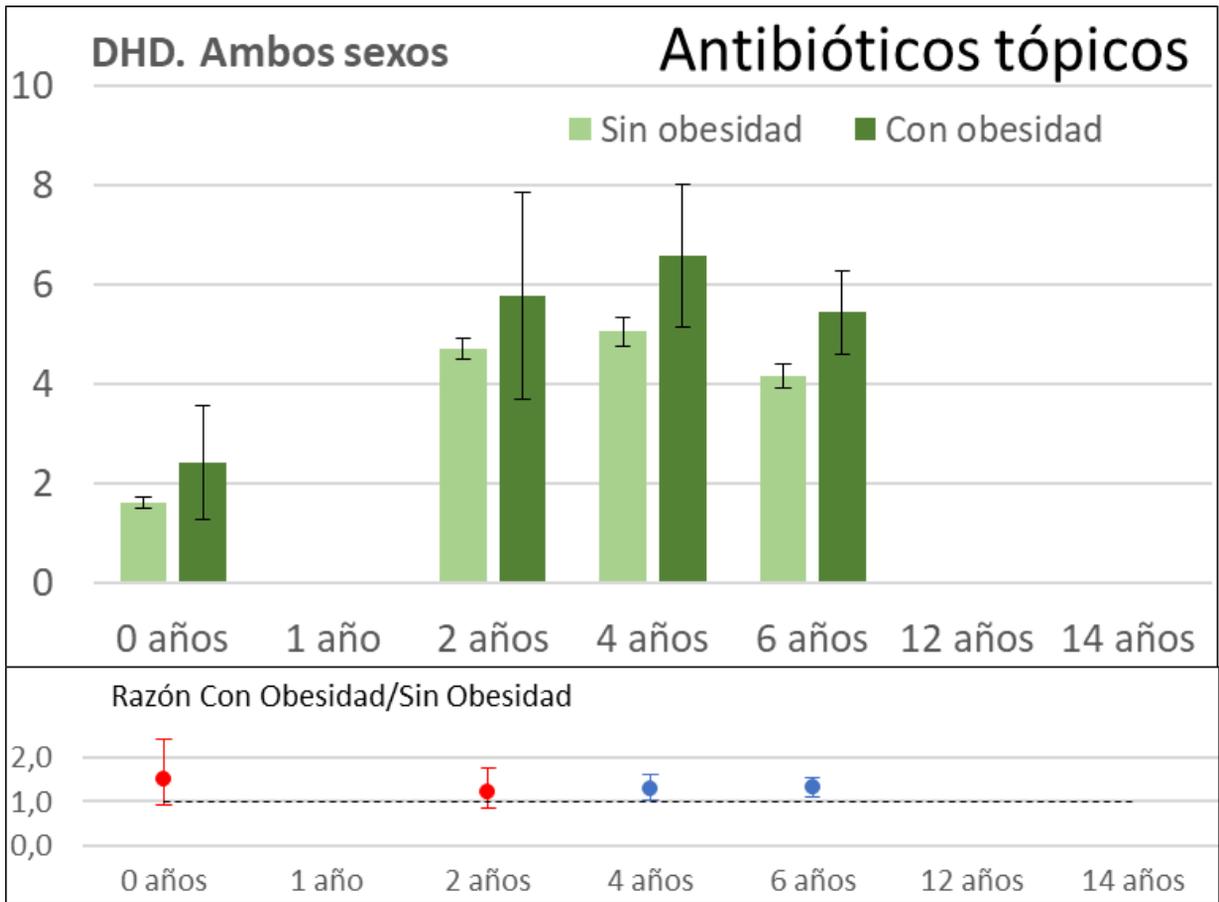
5.c) DHD en cada grupo ATC2



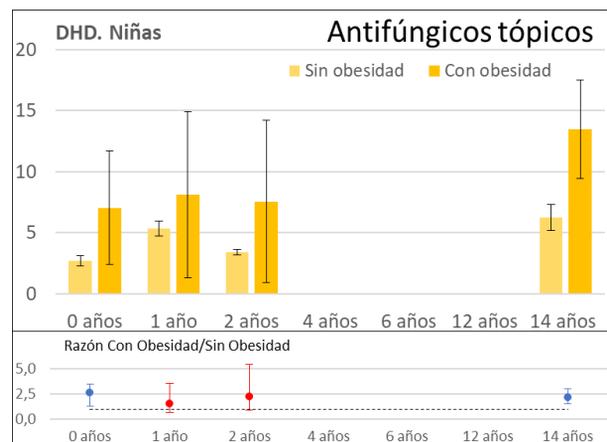
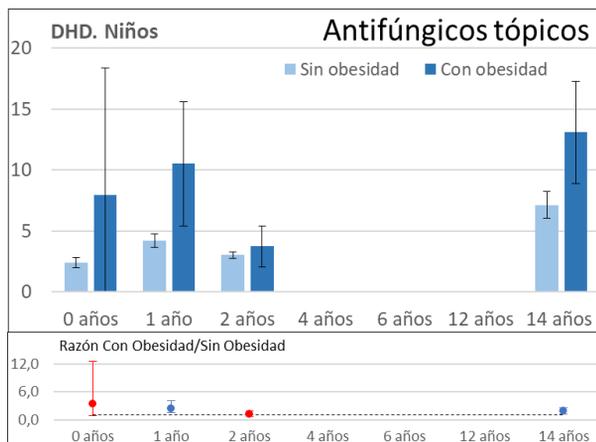
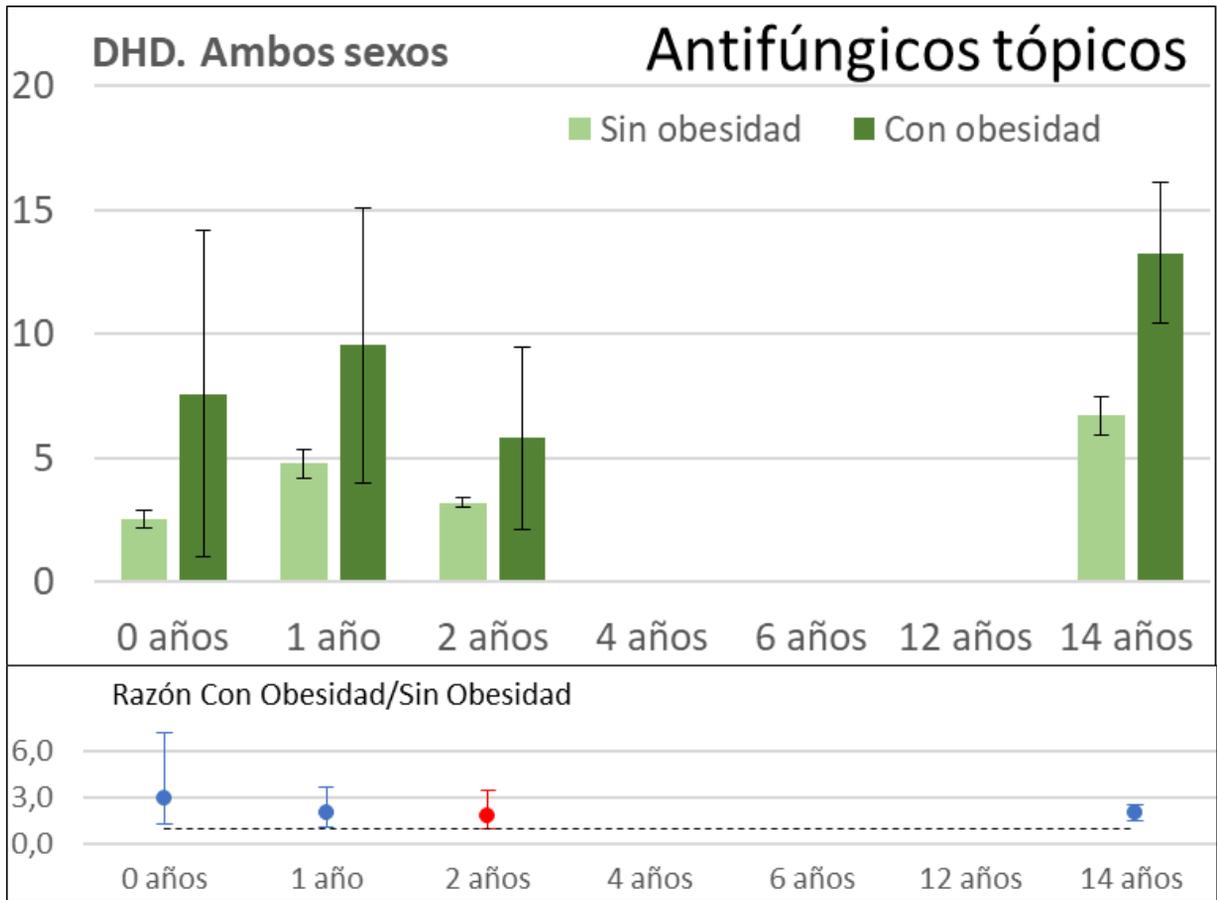
5.c) DHD en cada grupo ATC2



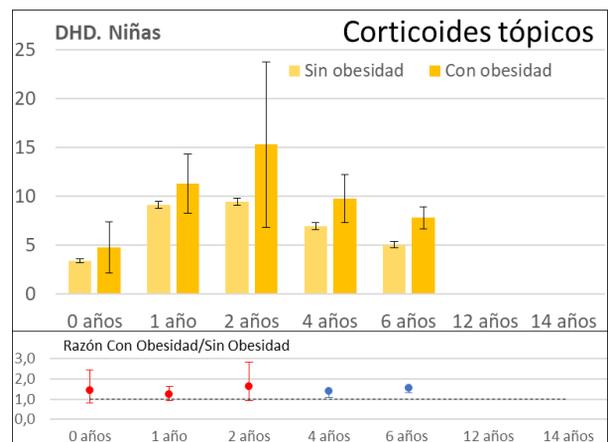
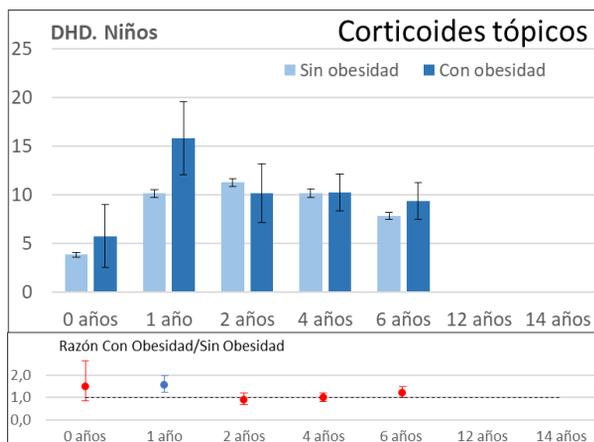
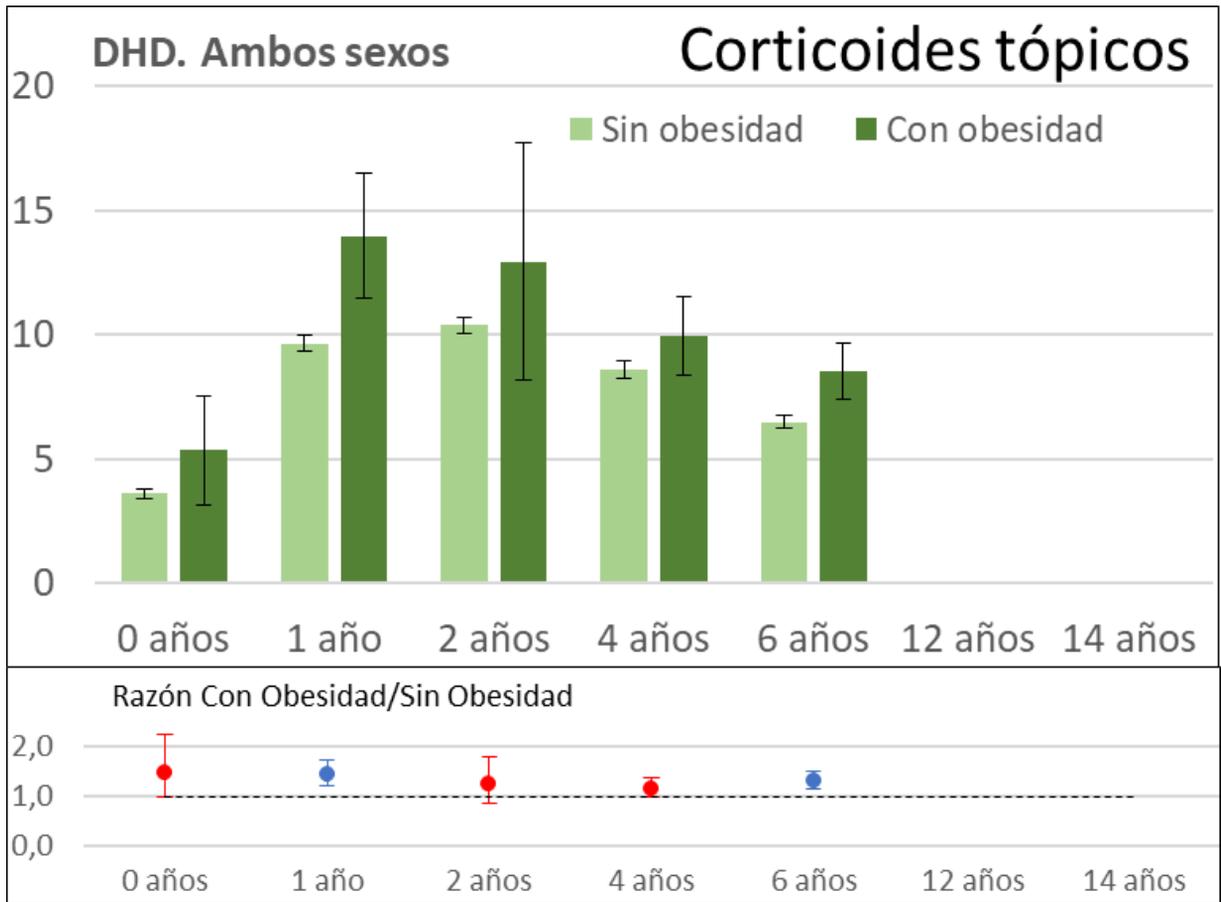
5.c) DHD en cada grupo ATC2



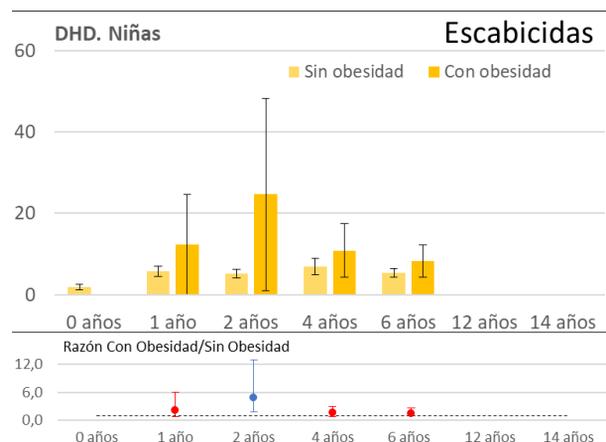
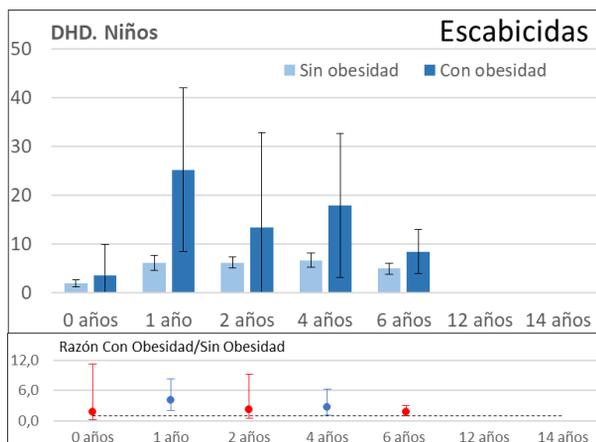
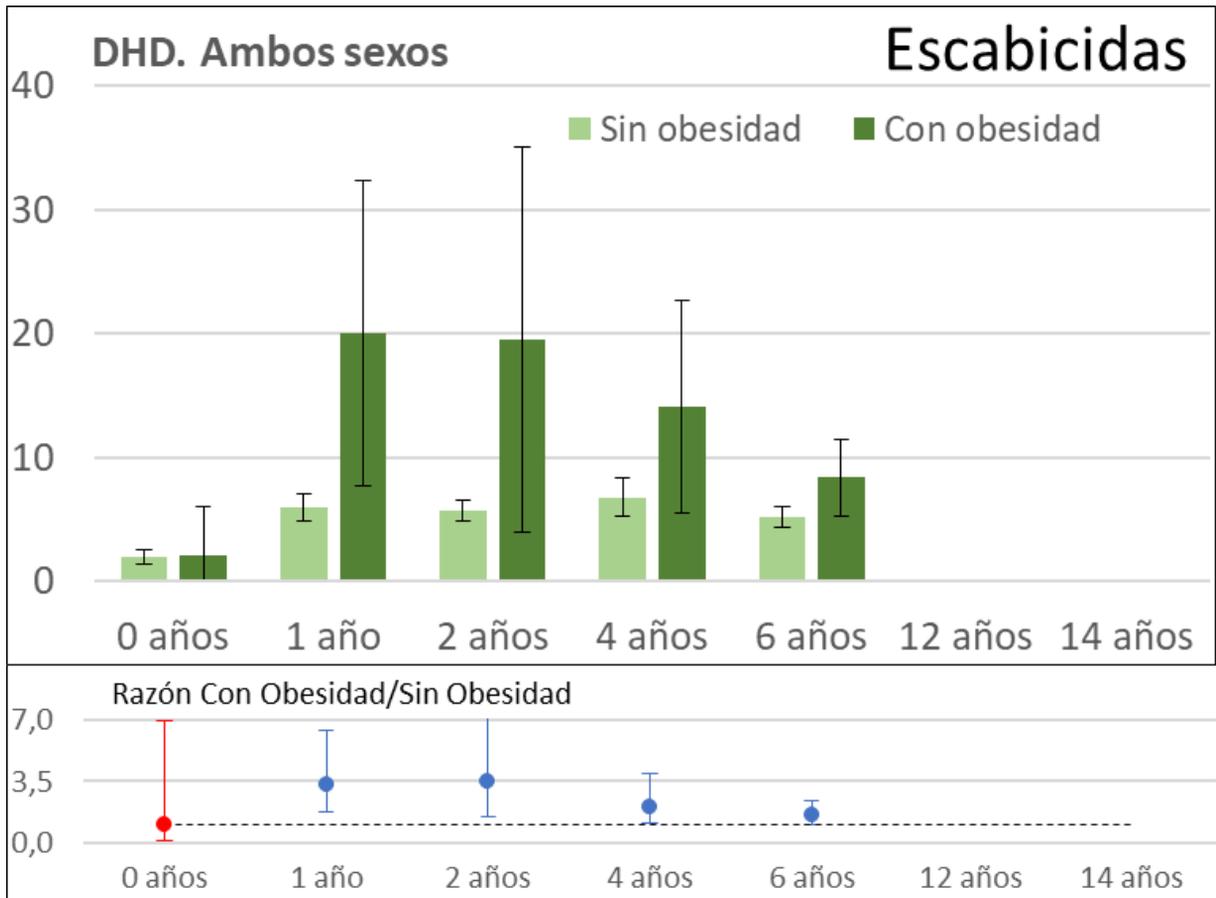
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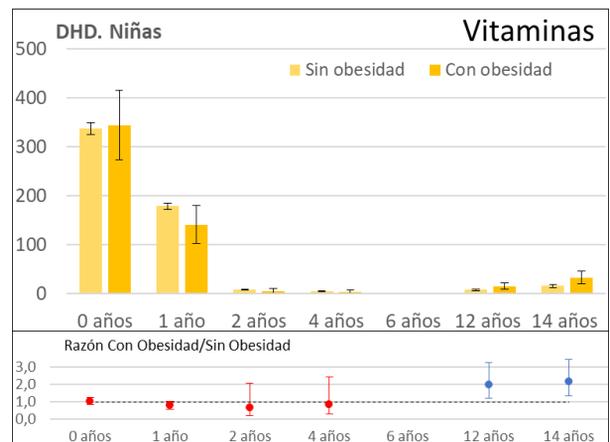
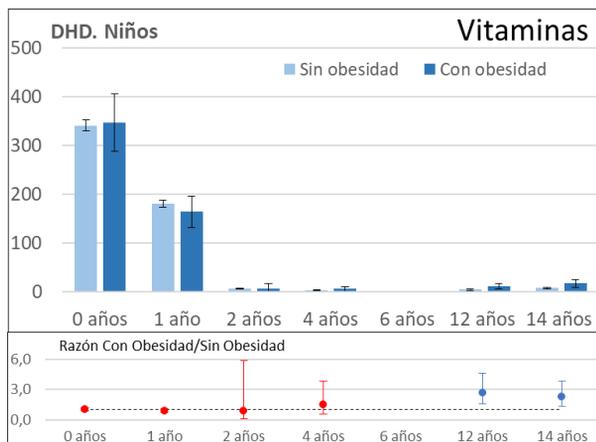
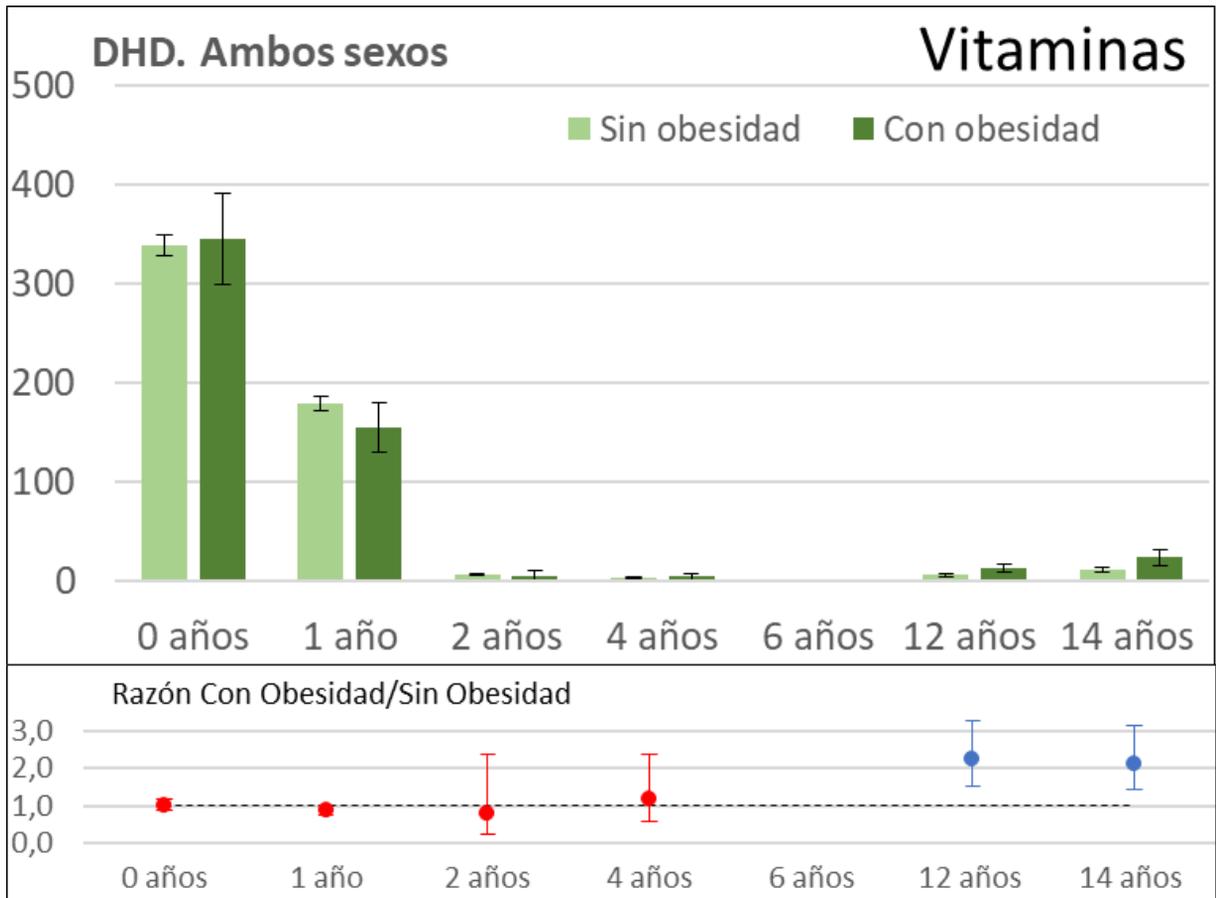
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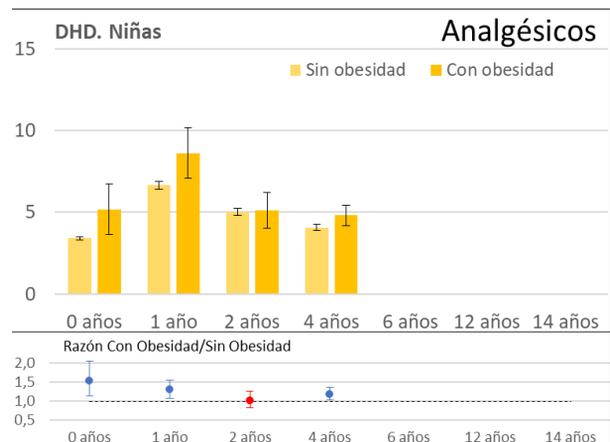
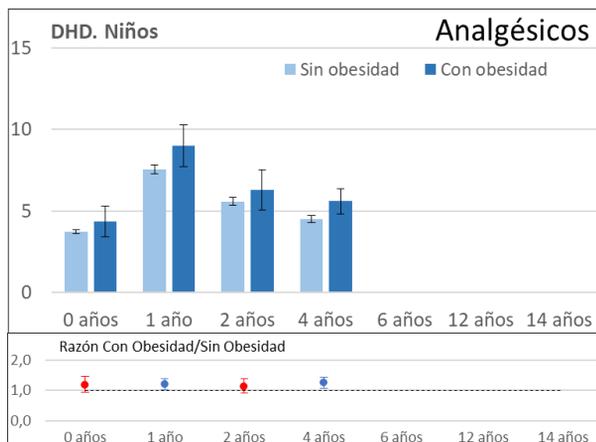
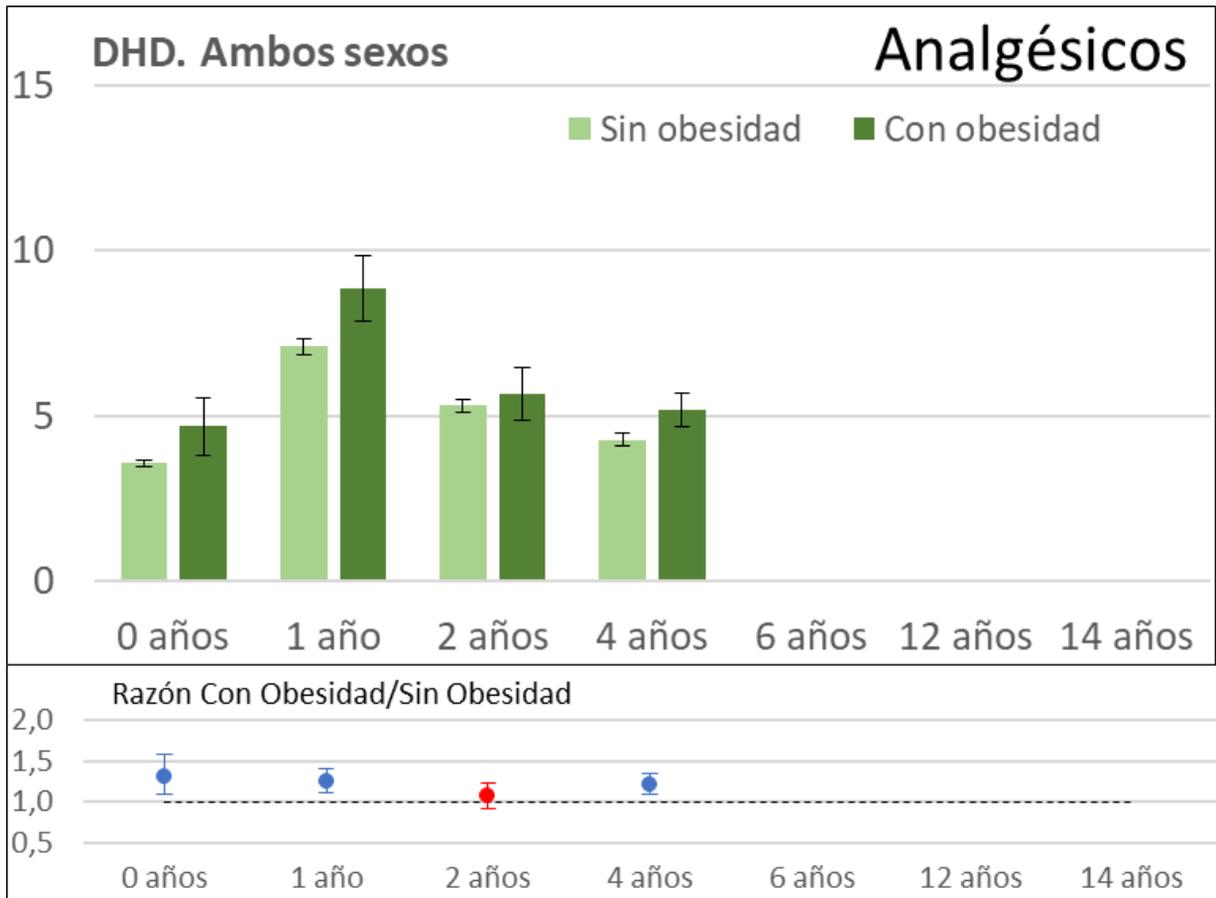
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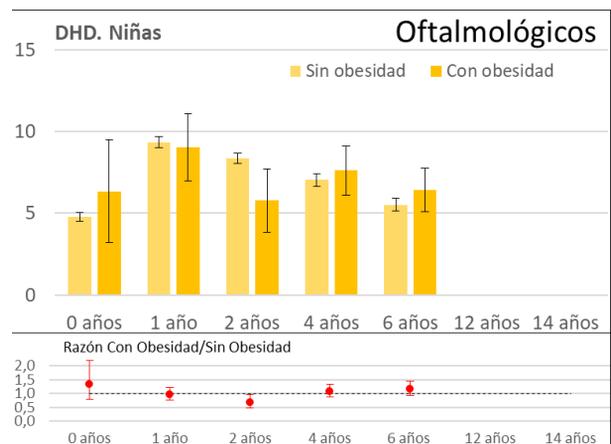
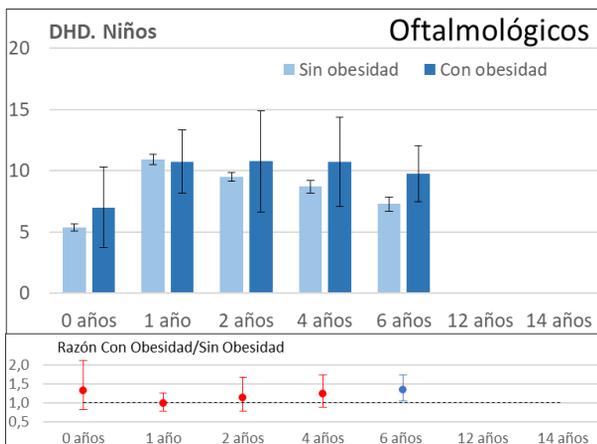
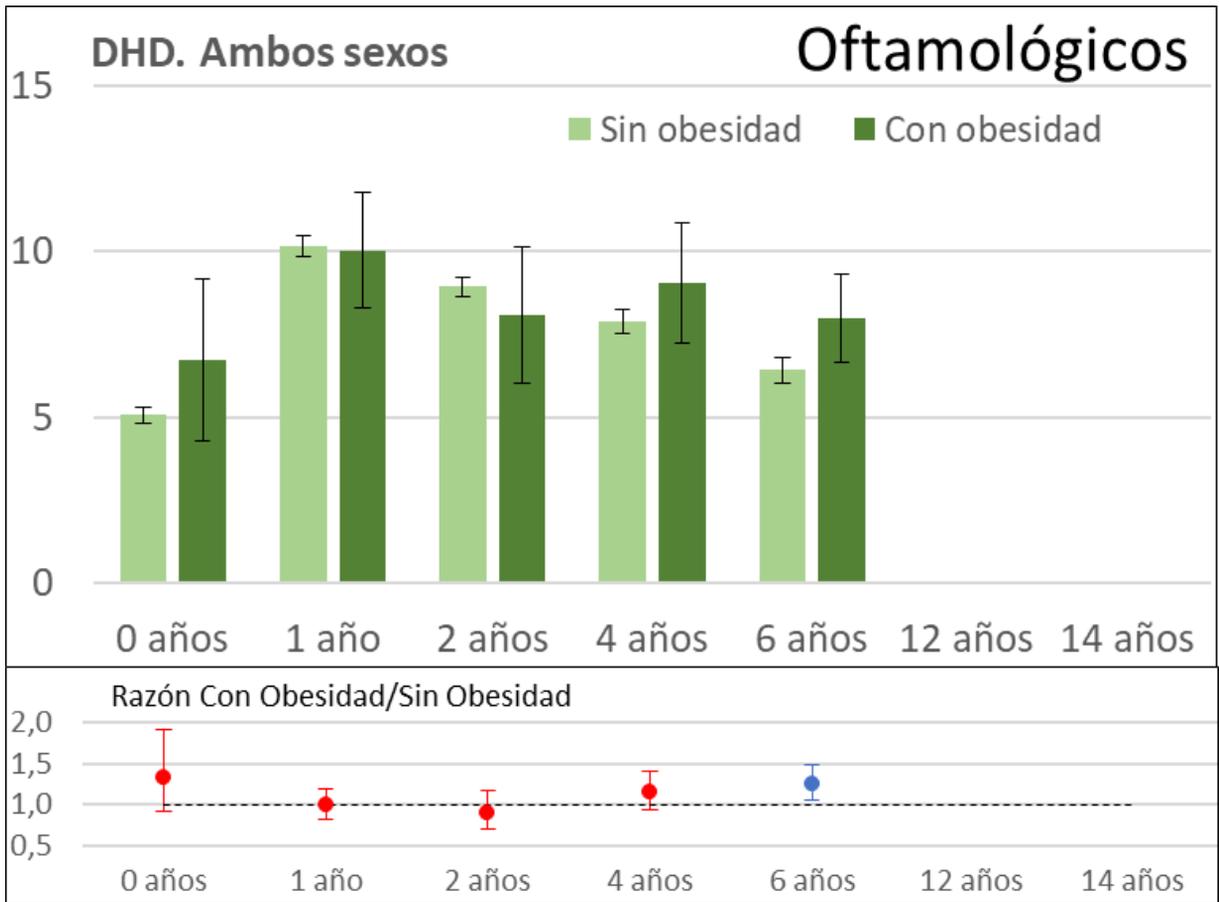
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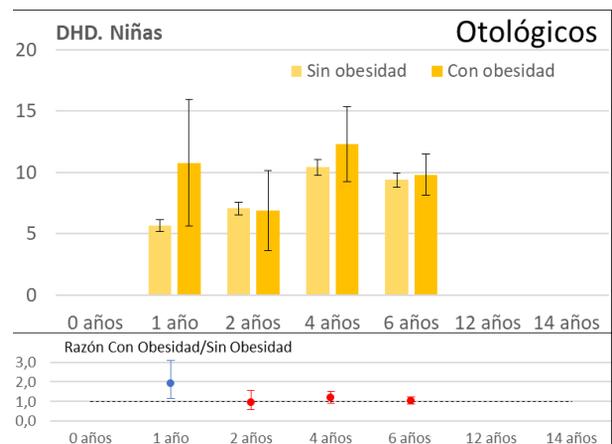
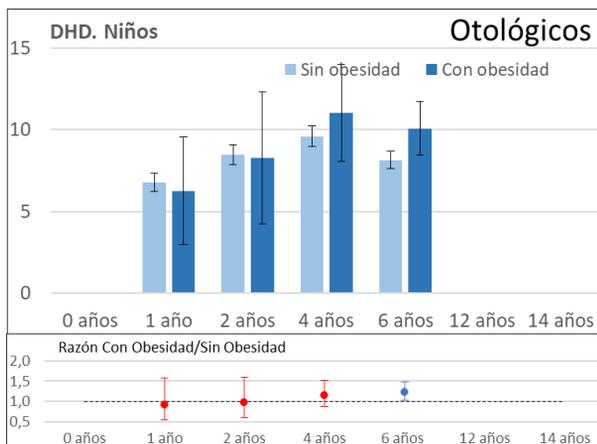
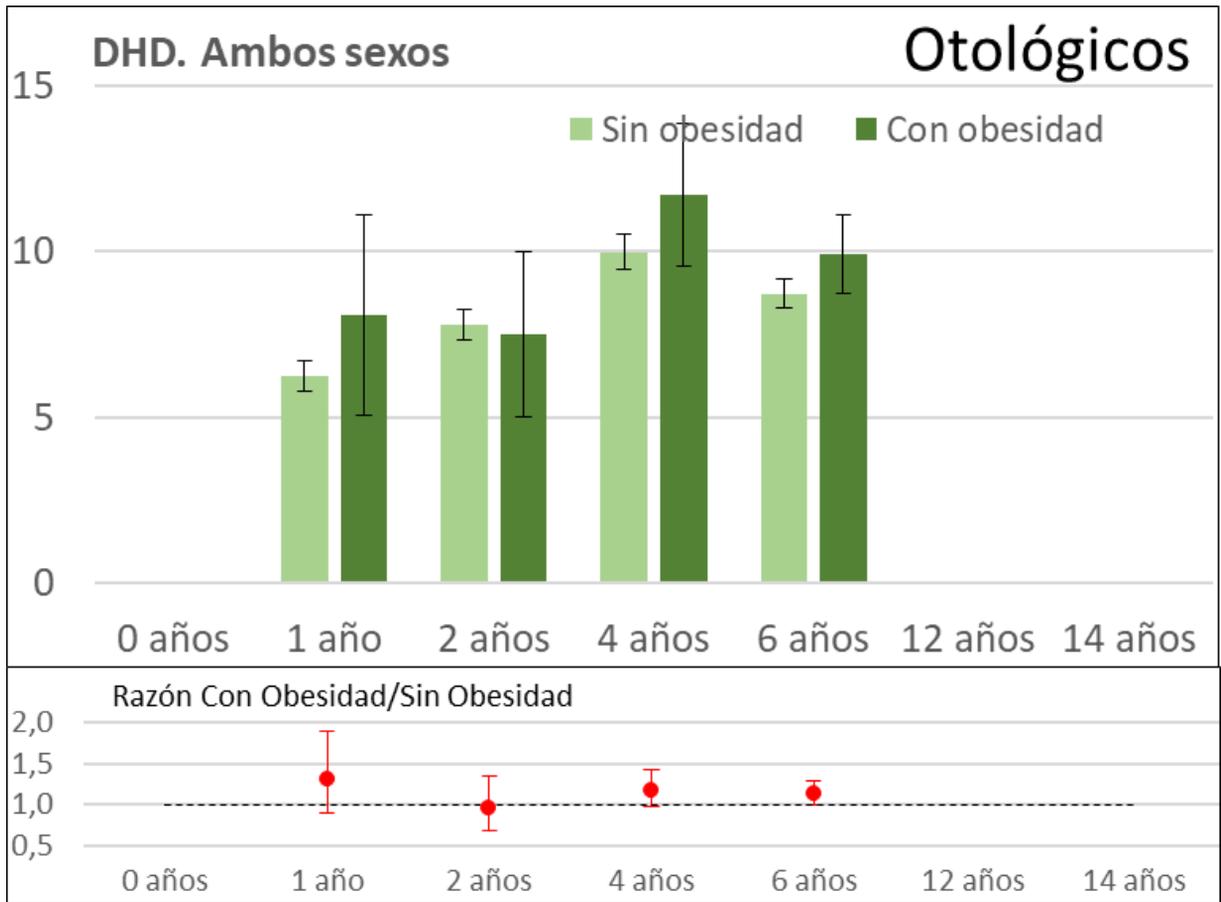
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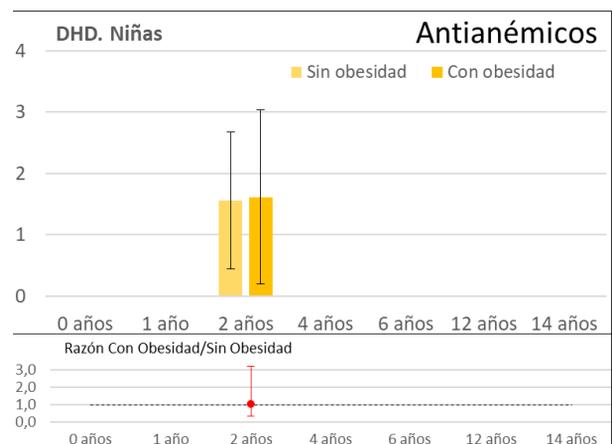
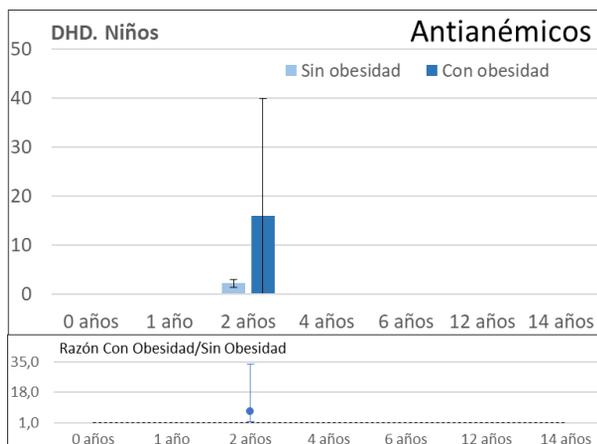
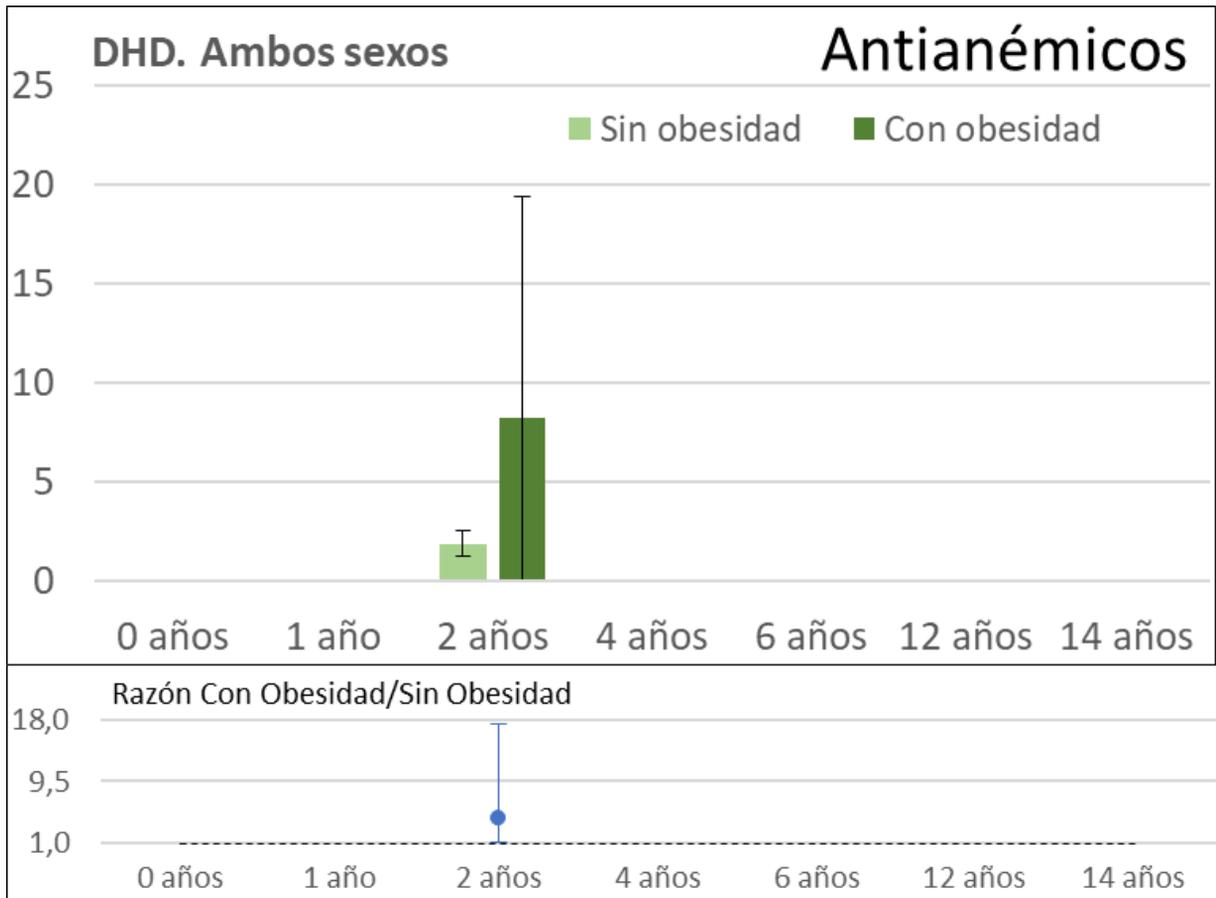
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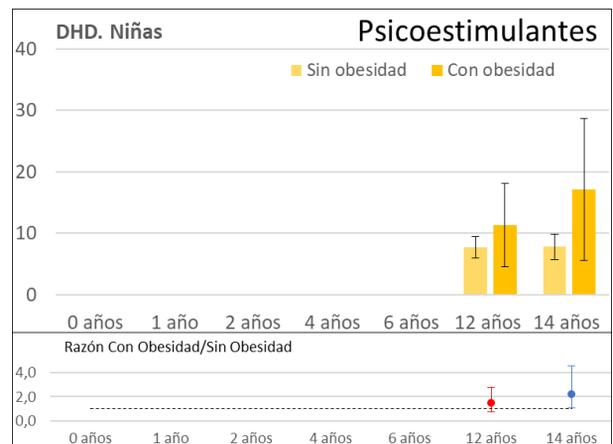
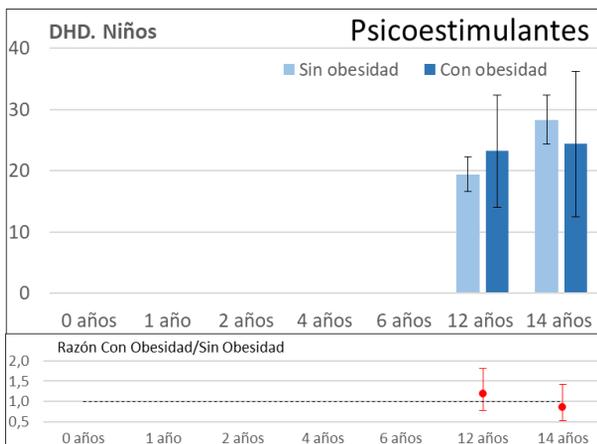
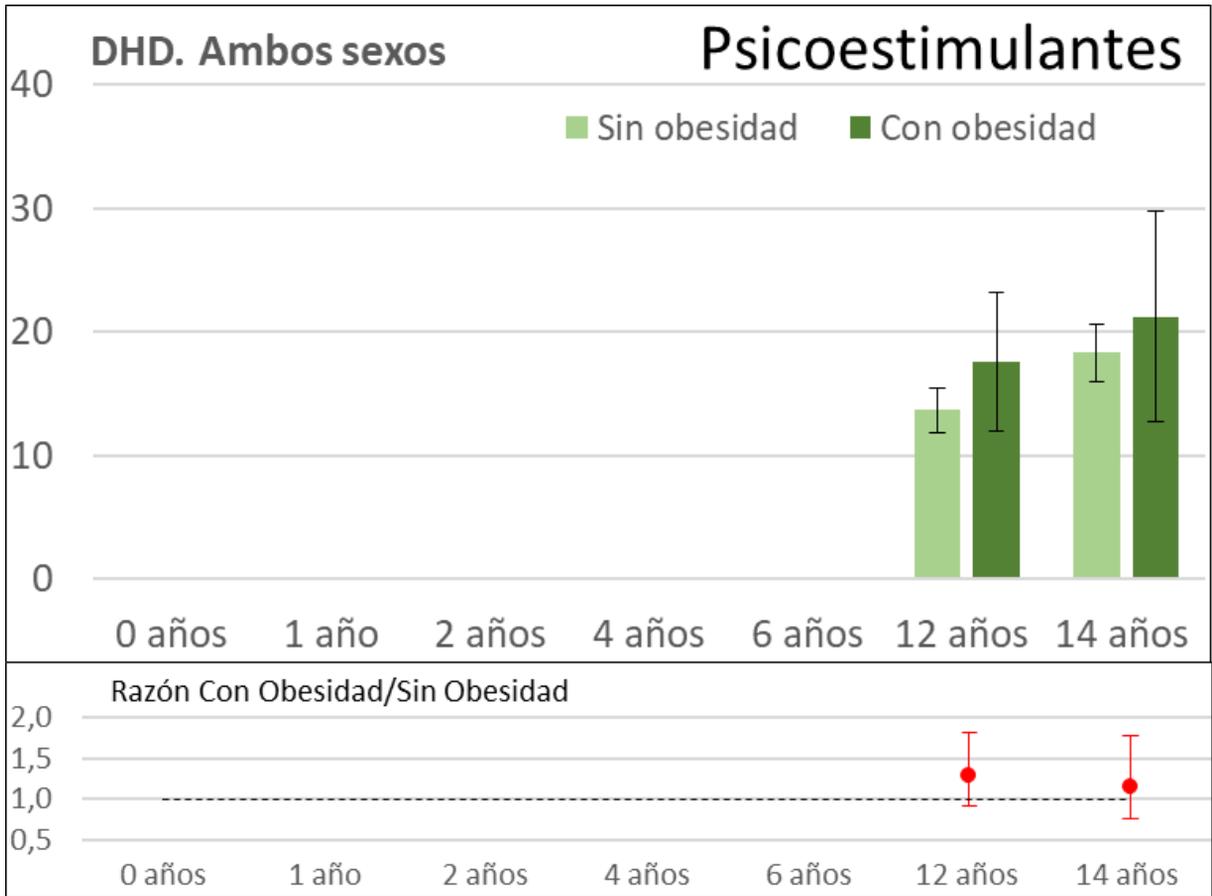
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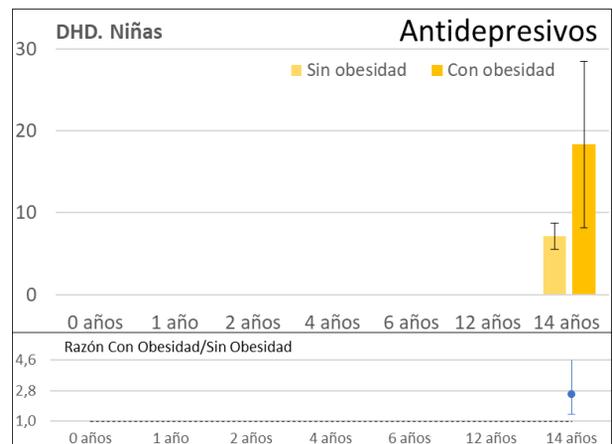
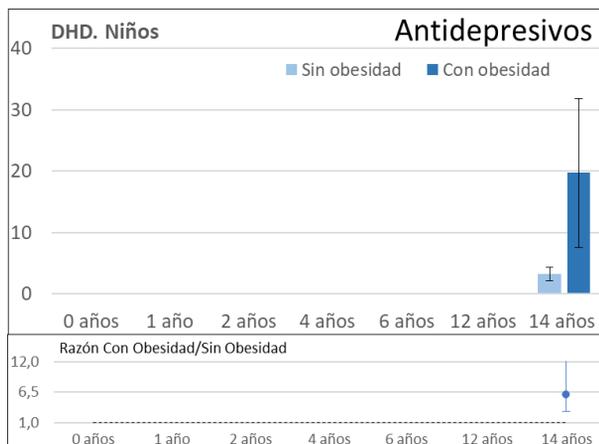
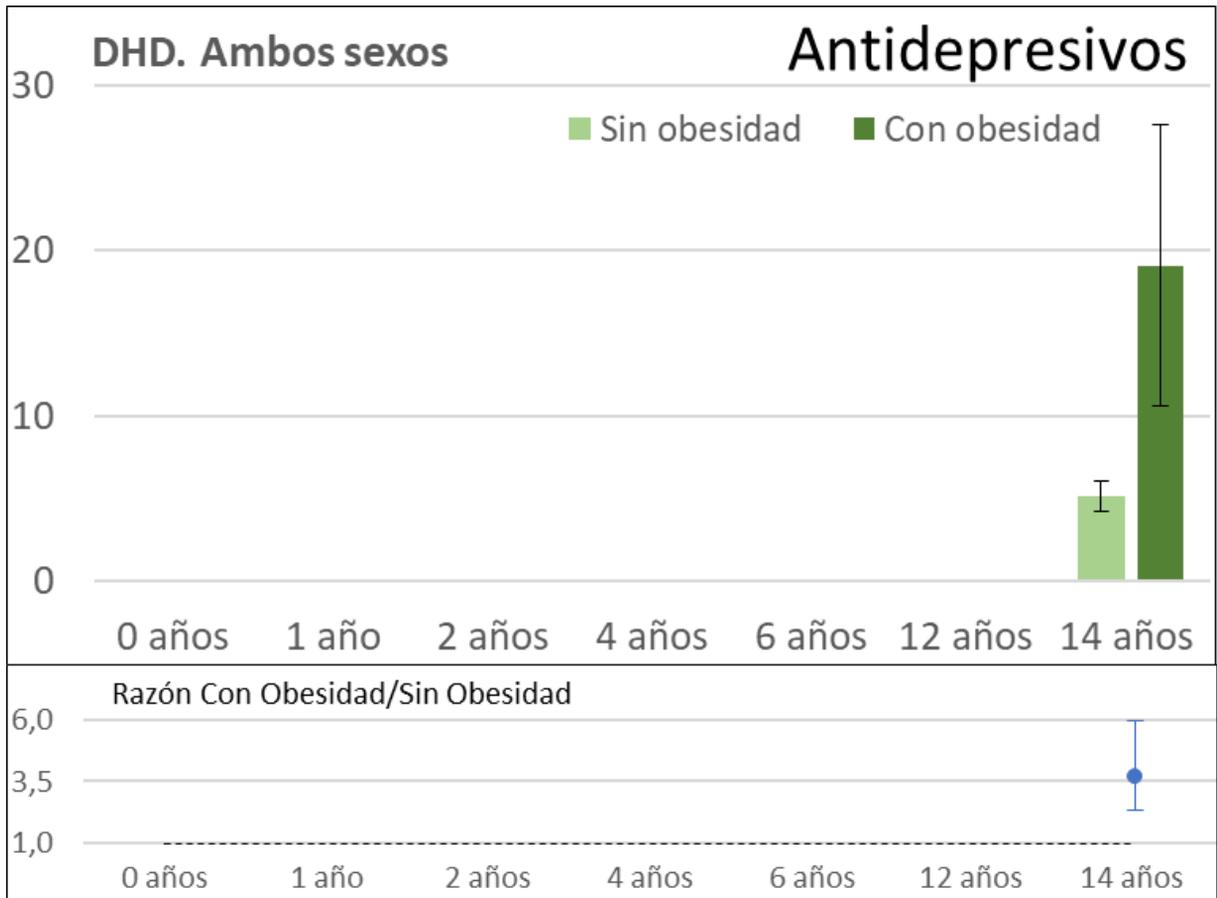
5.c) DHD en cada grupo ATC2



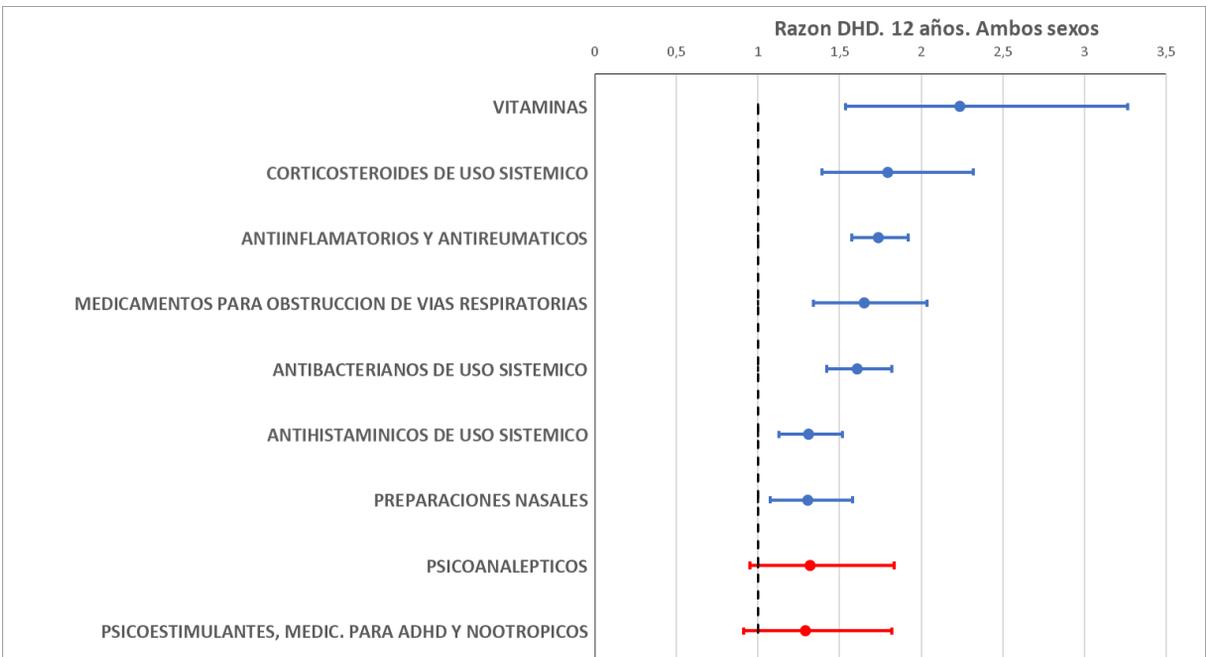
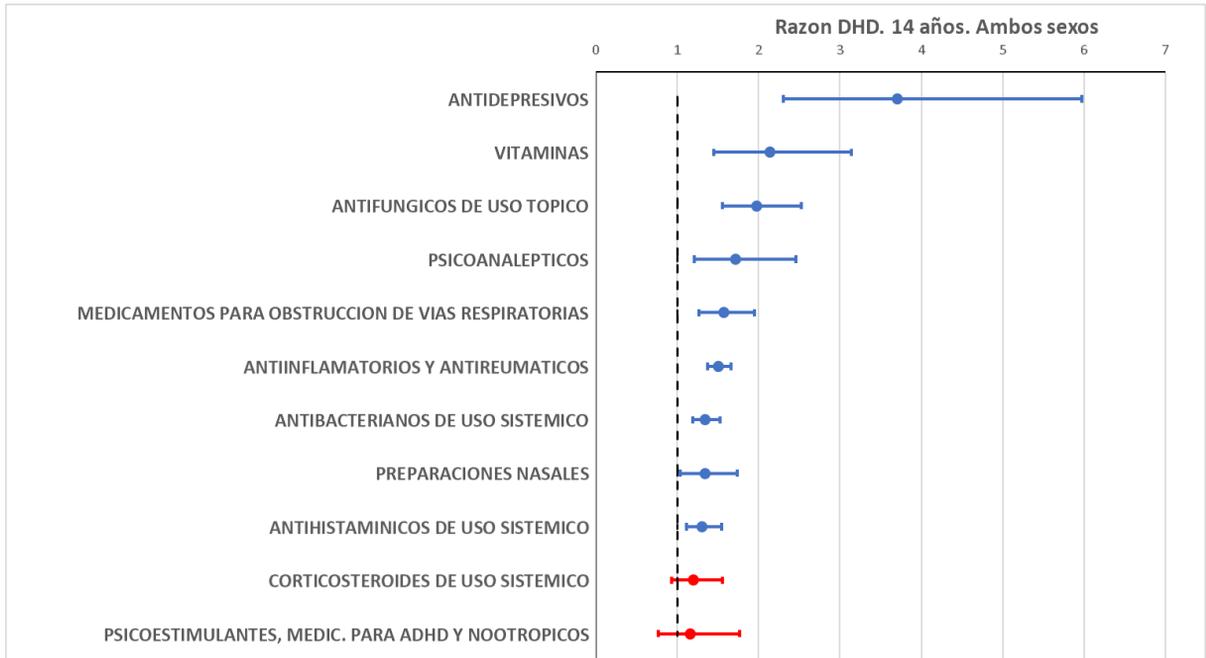
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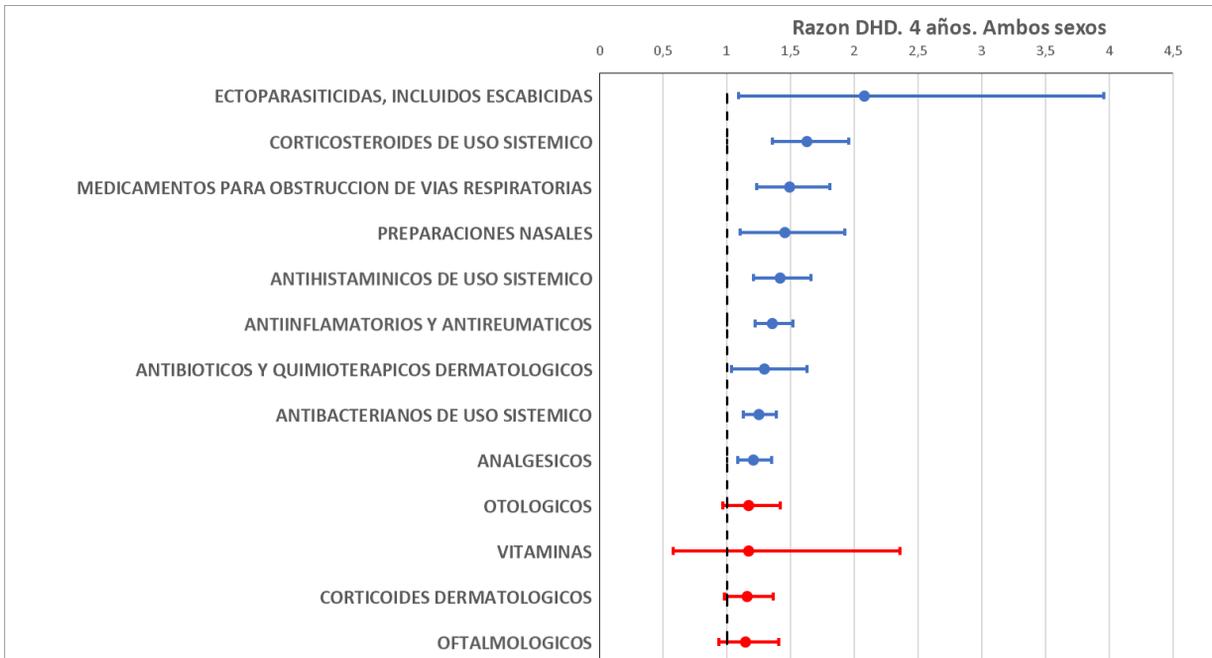
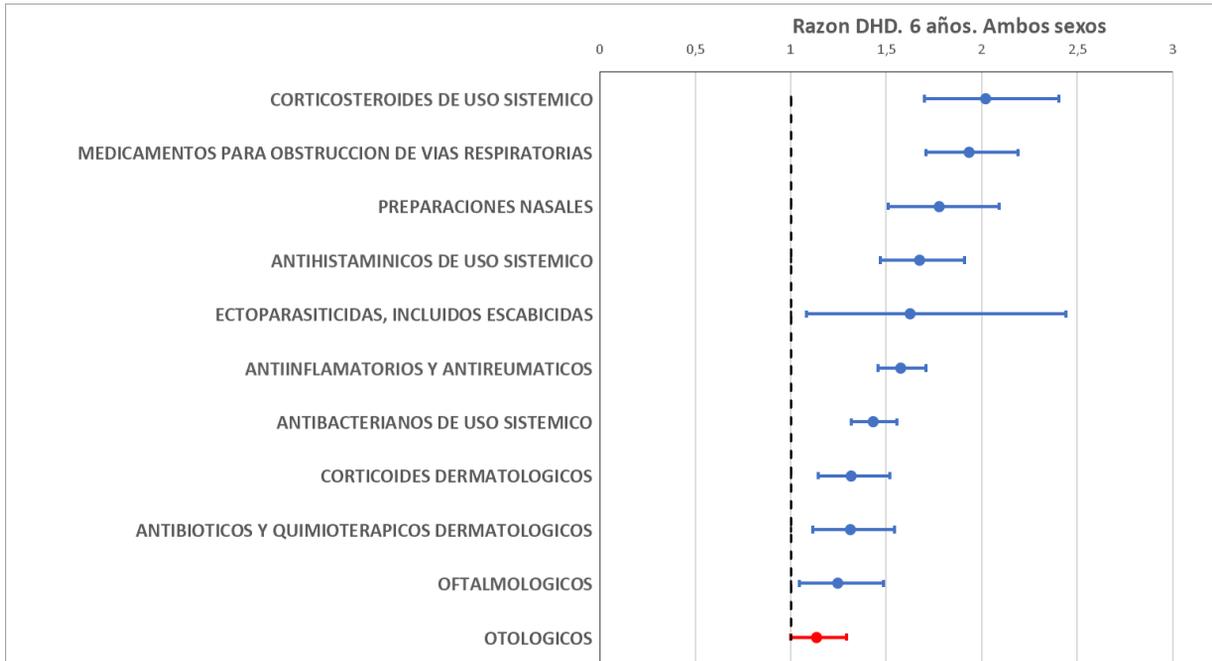
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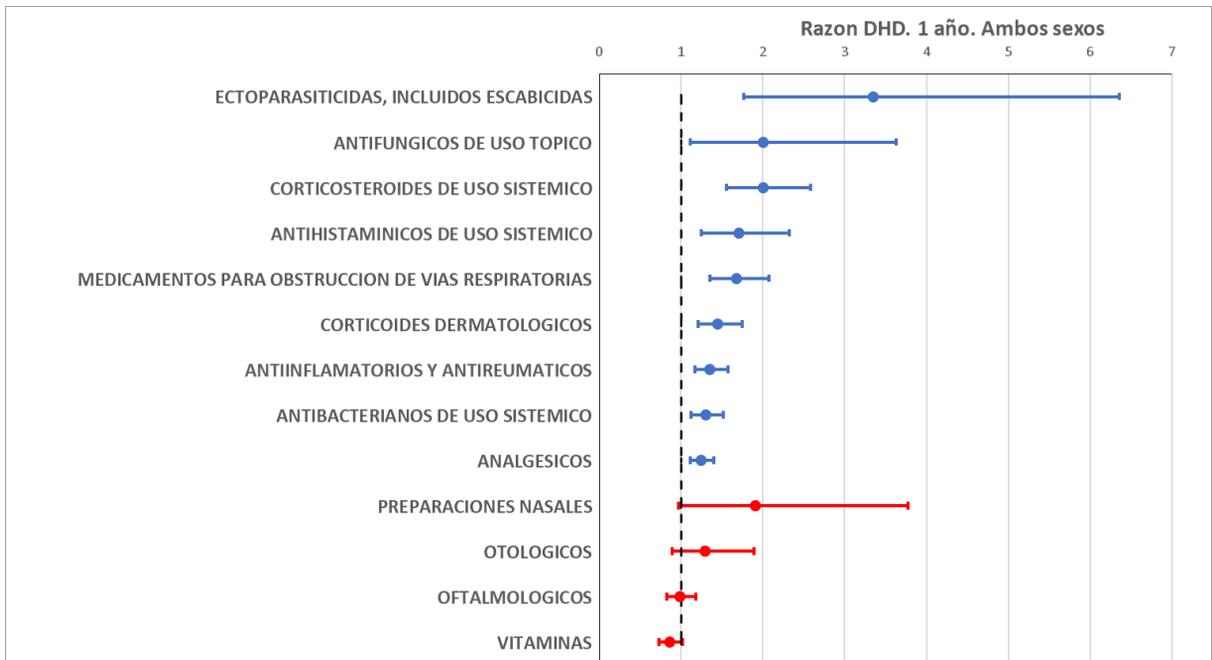
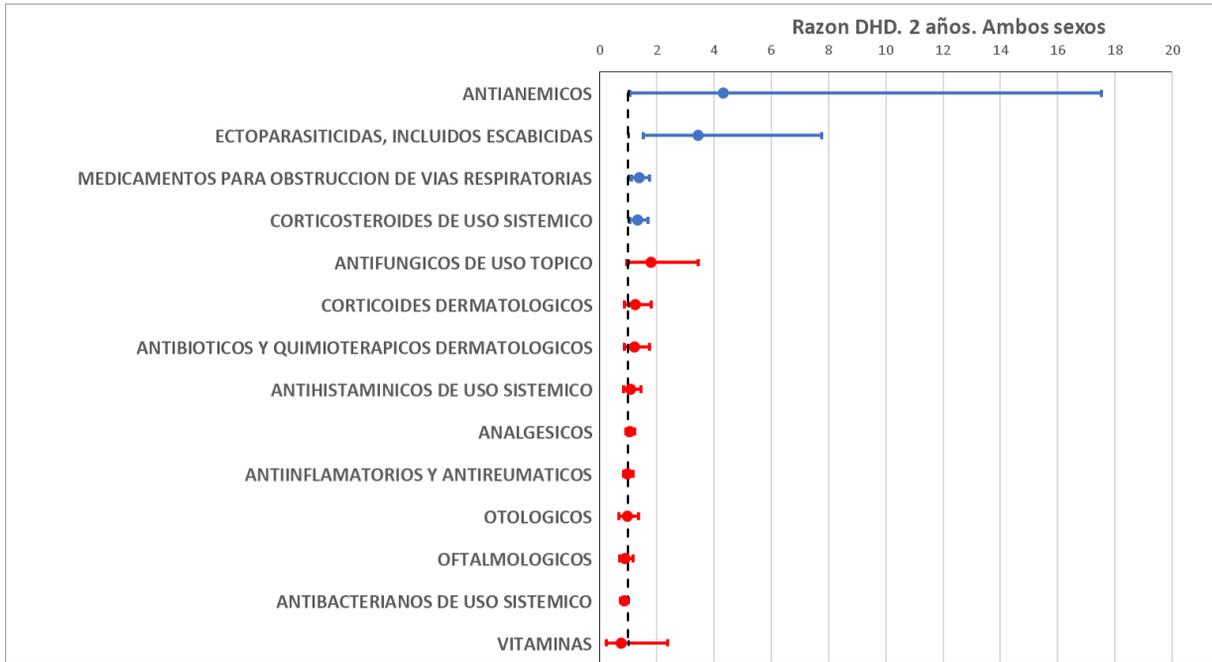
5.d) Razón de DHD de los ATC2 en cada edad y sexo



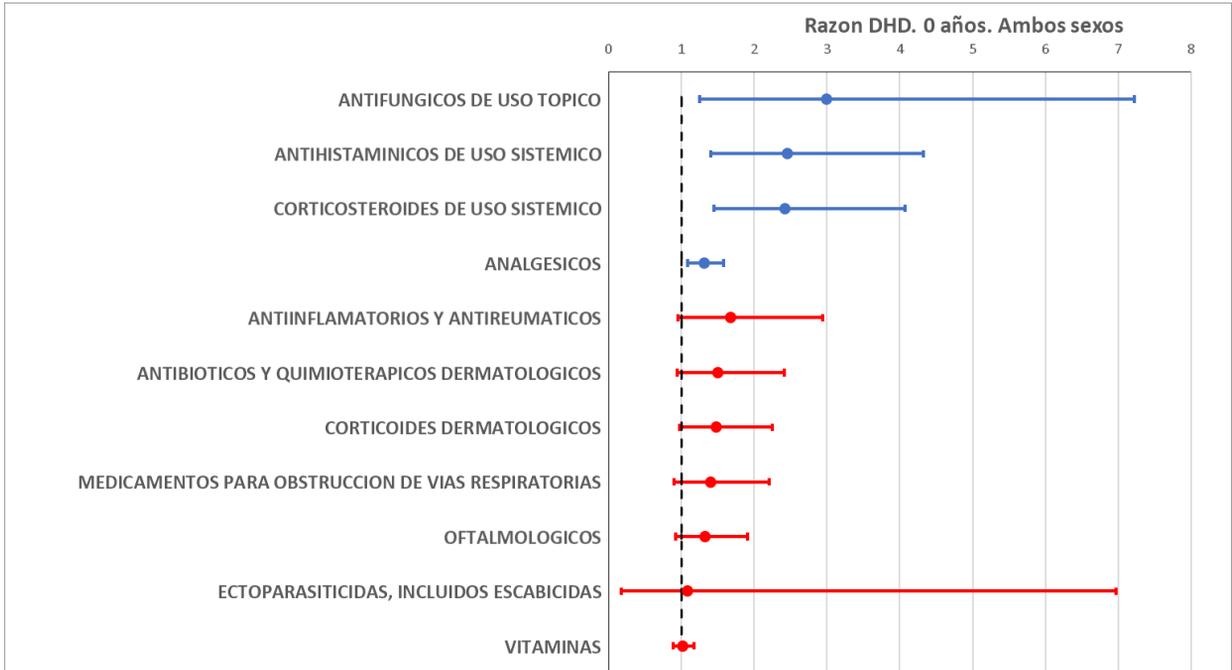
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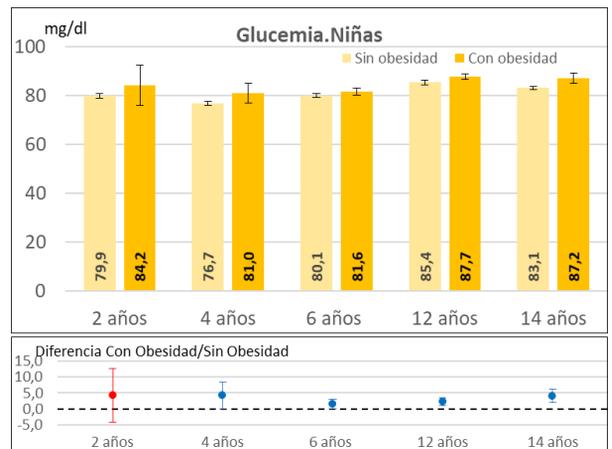
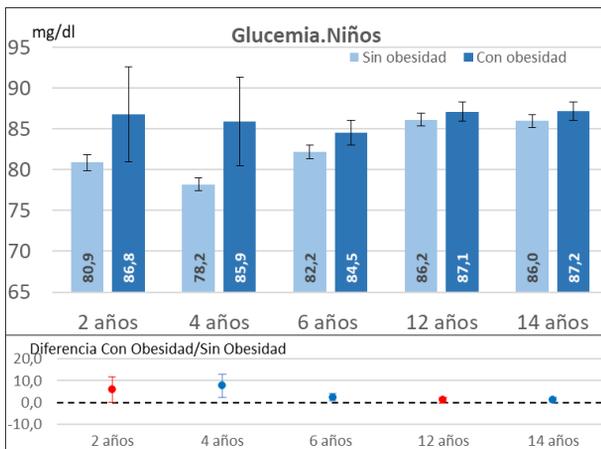
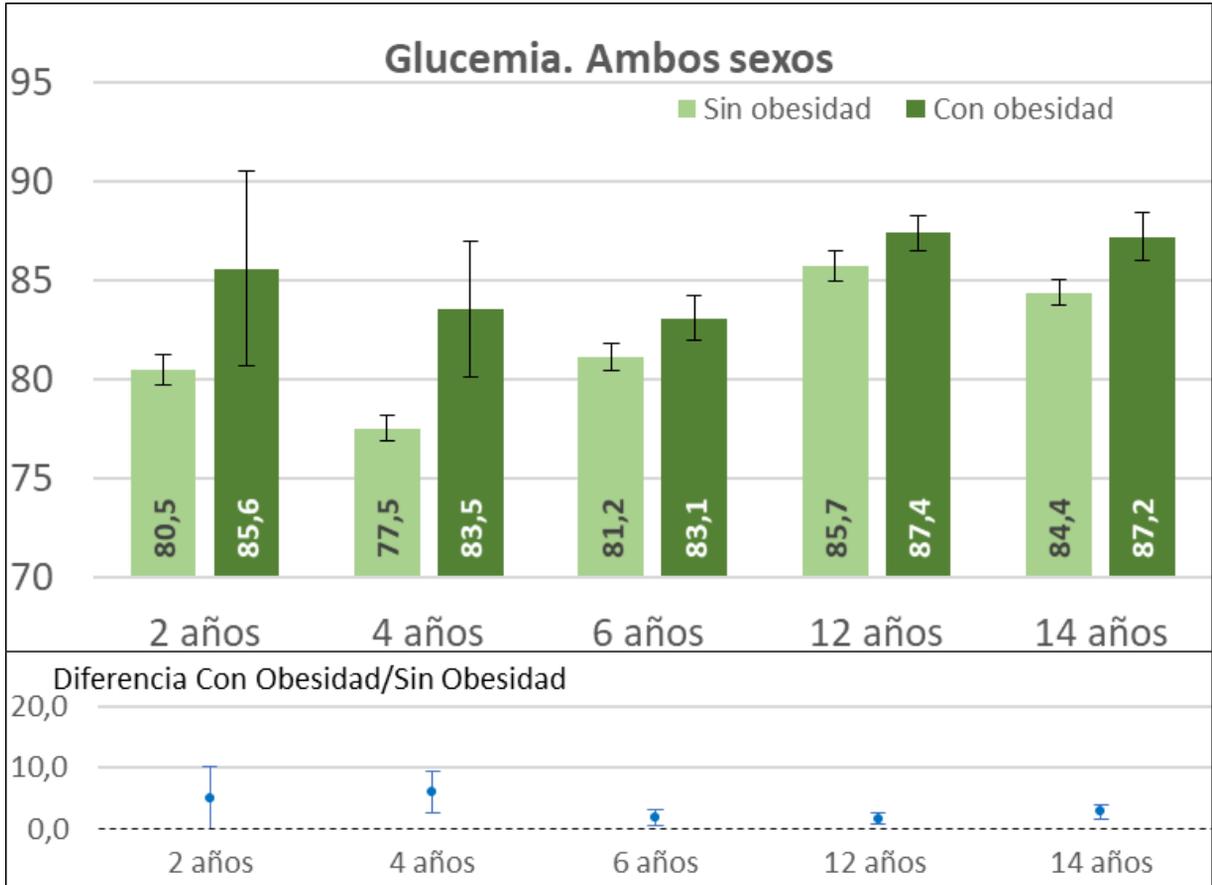
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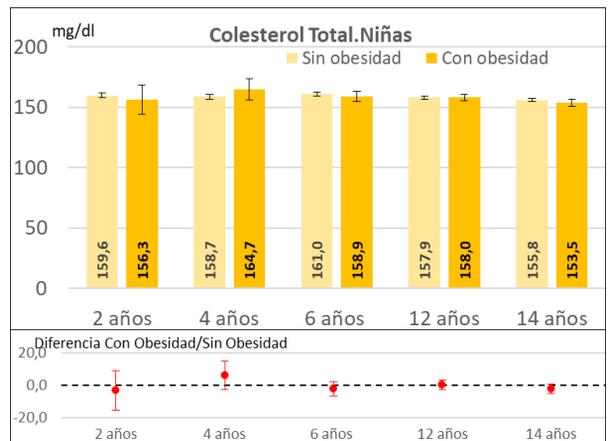
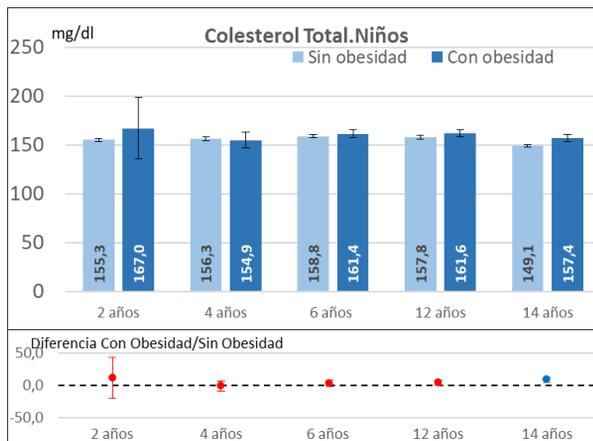
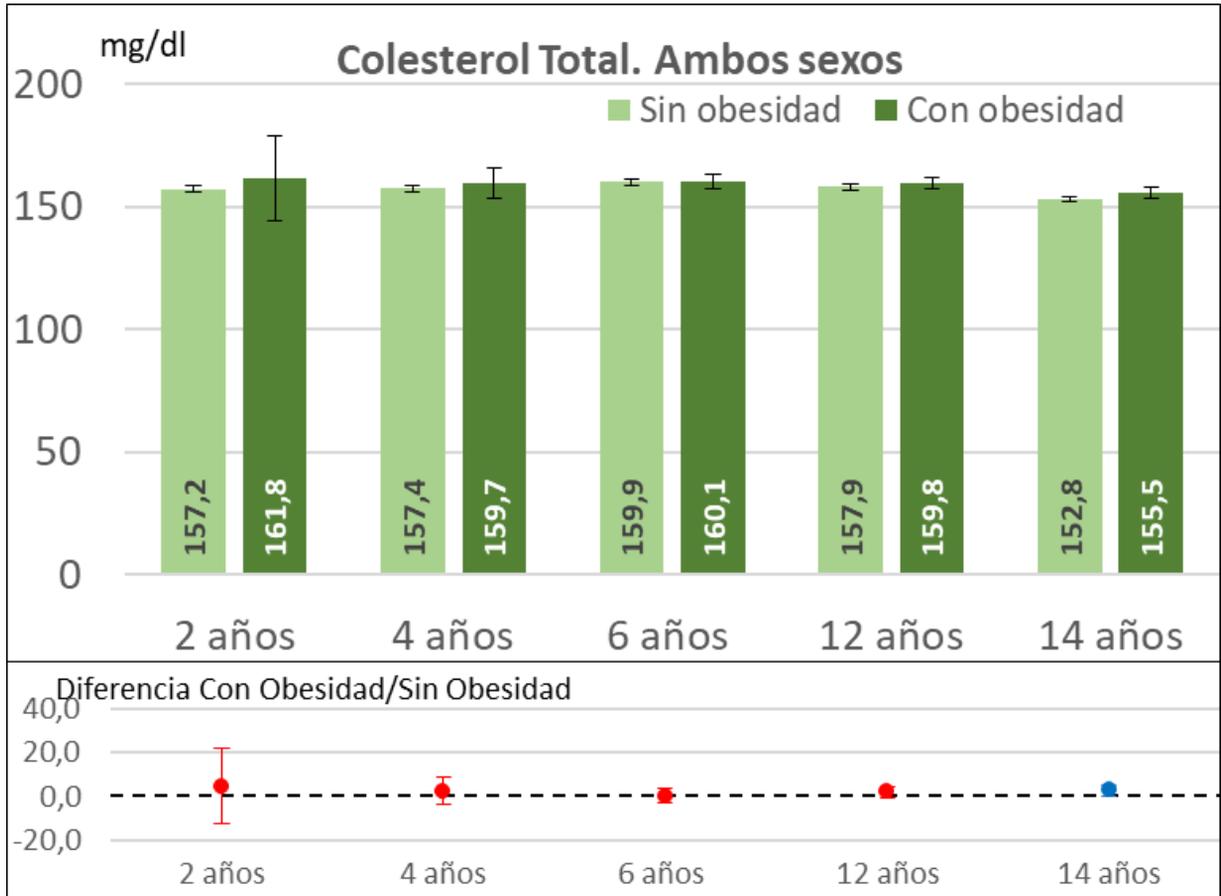
6. Parámetros nutricionales

- Valor medio y razón de medias.

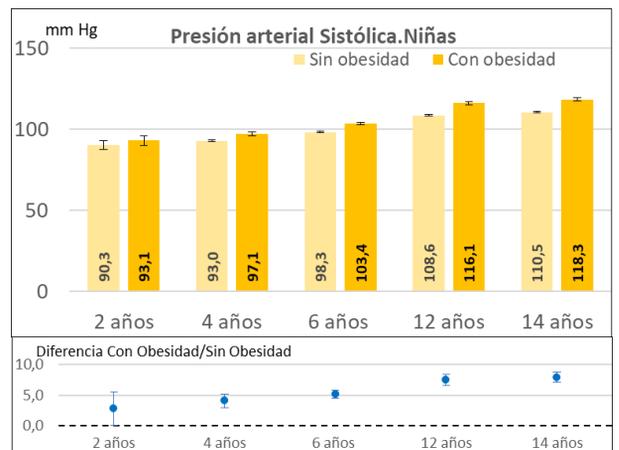
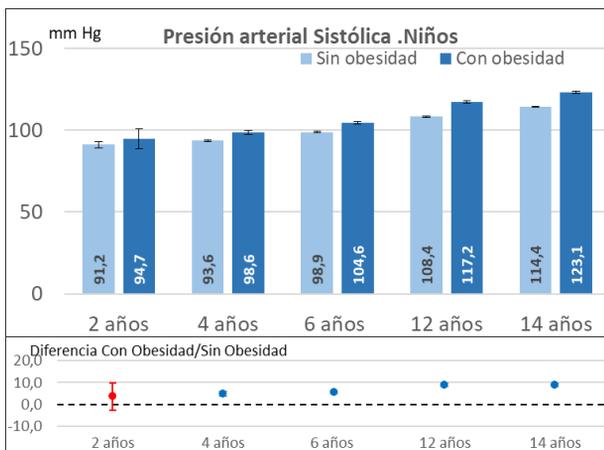
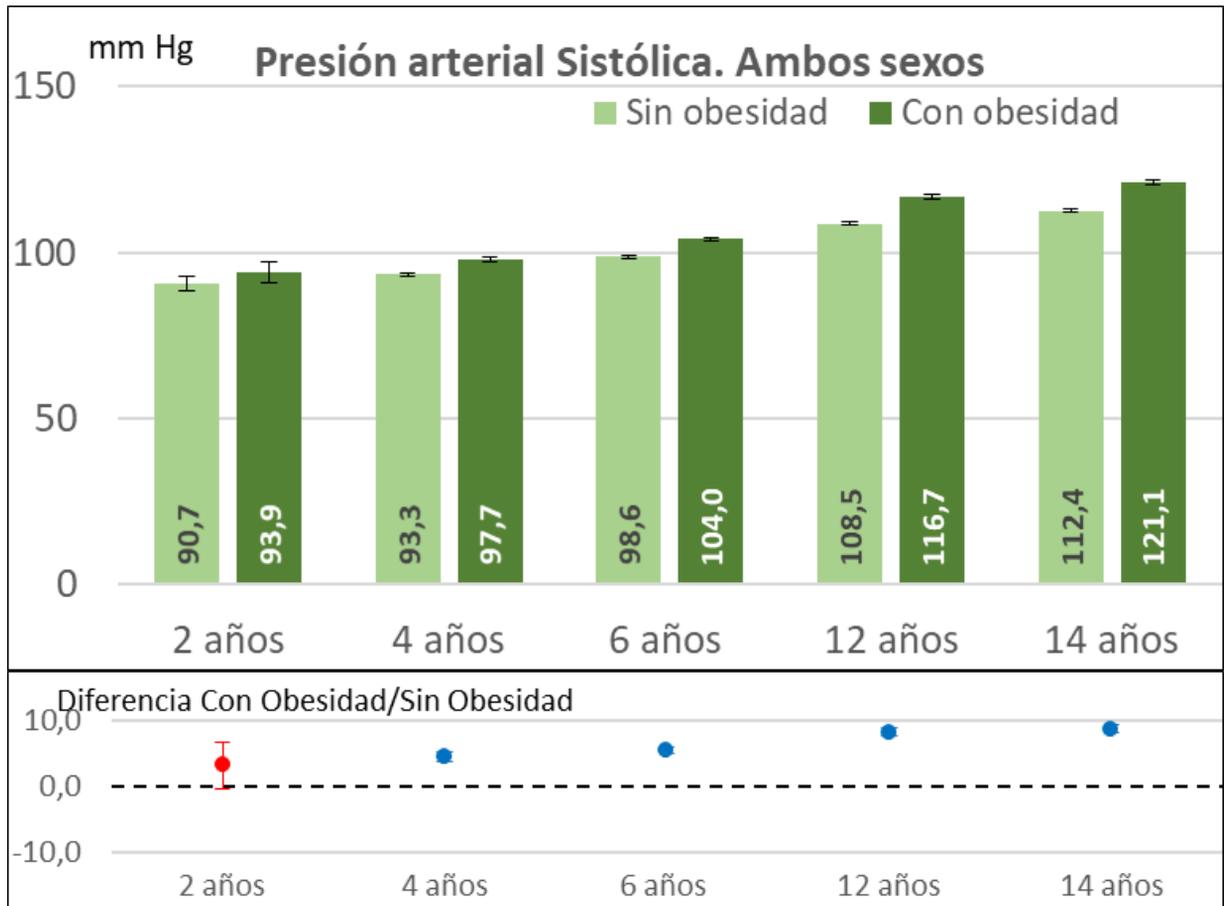
Glucemia



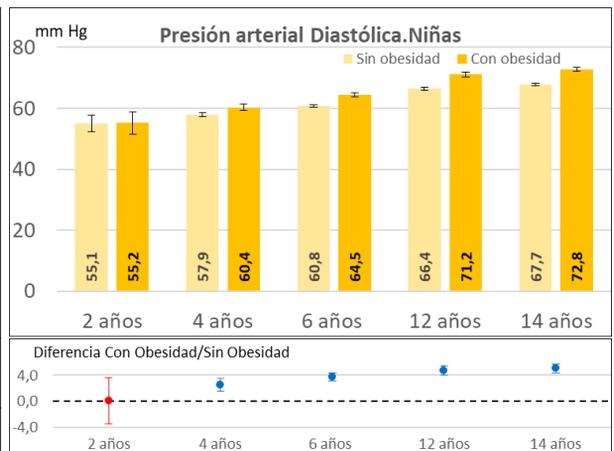
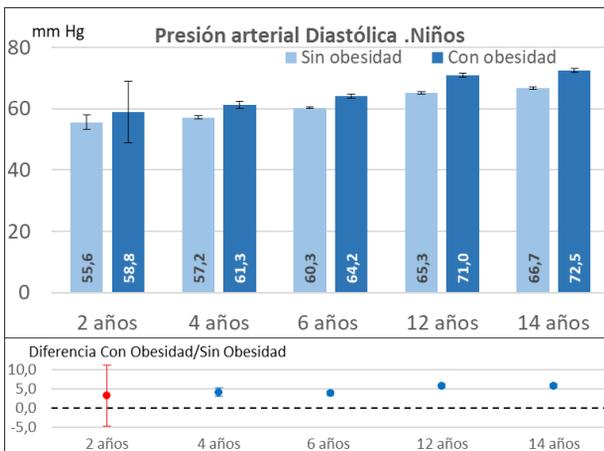
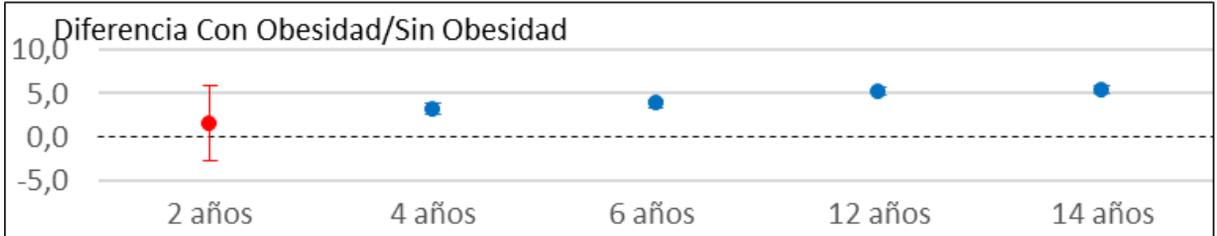
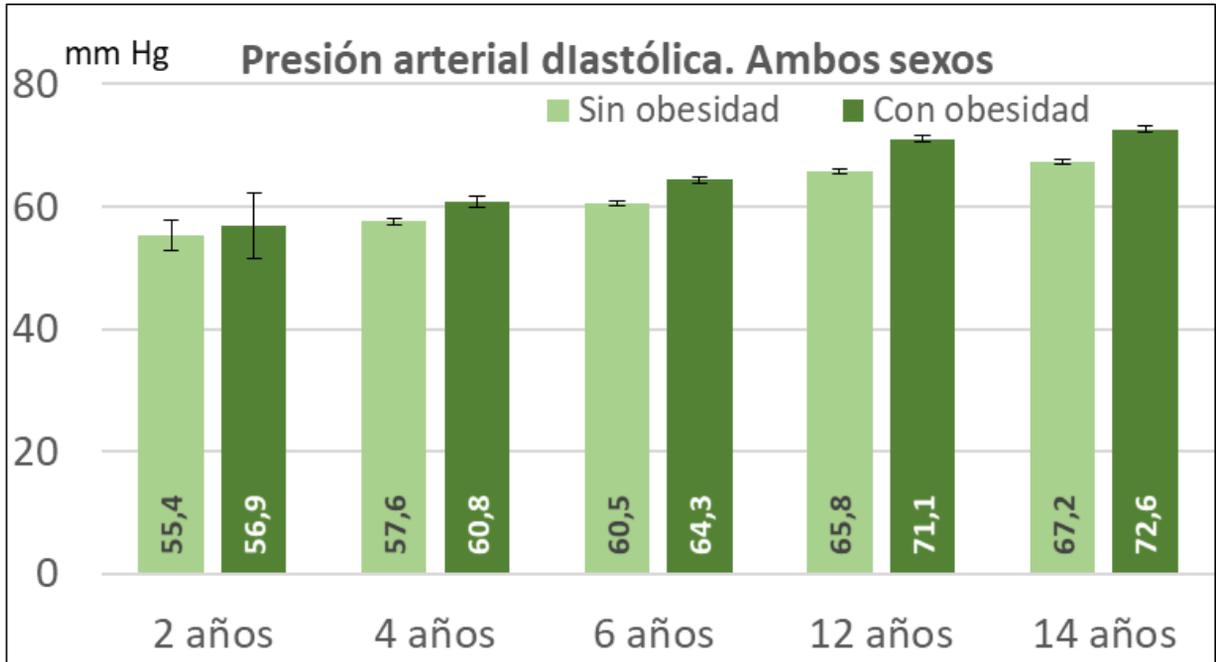
Colesterol total



Presión arterial sistólica



Presión arterial diastólica

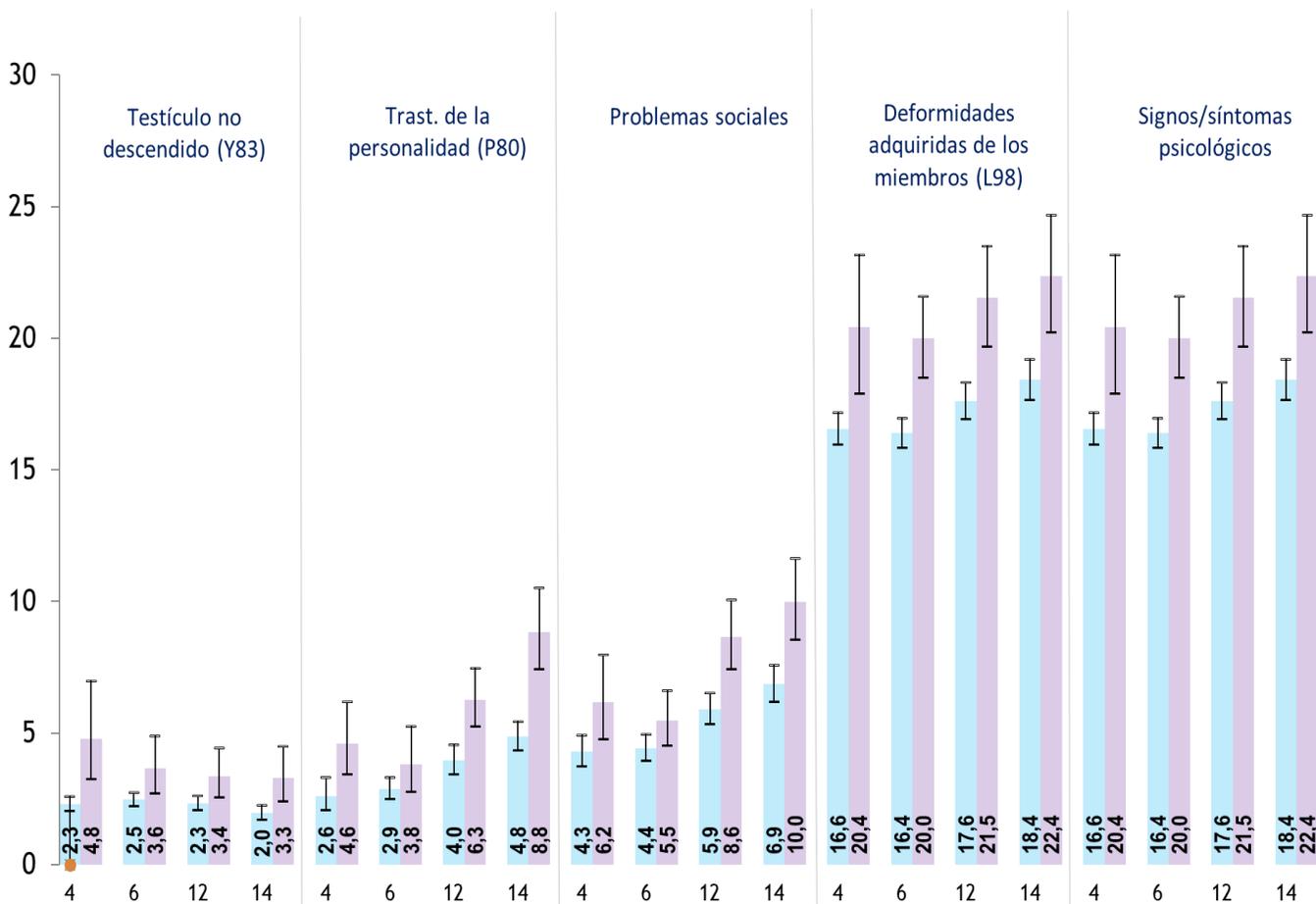


Problemas de salud más prevalentes en personas con obesidad

(Prevalencia e IC al 95%).

■ Sin obesidad ■ Con obesidad

[4,6,12 y 14 años]

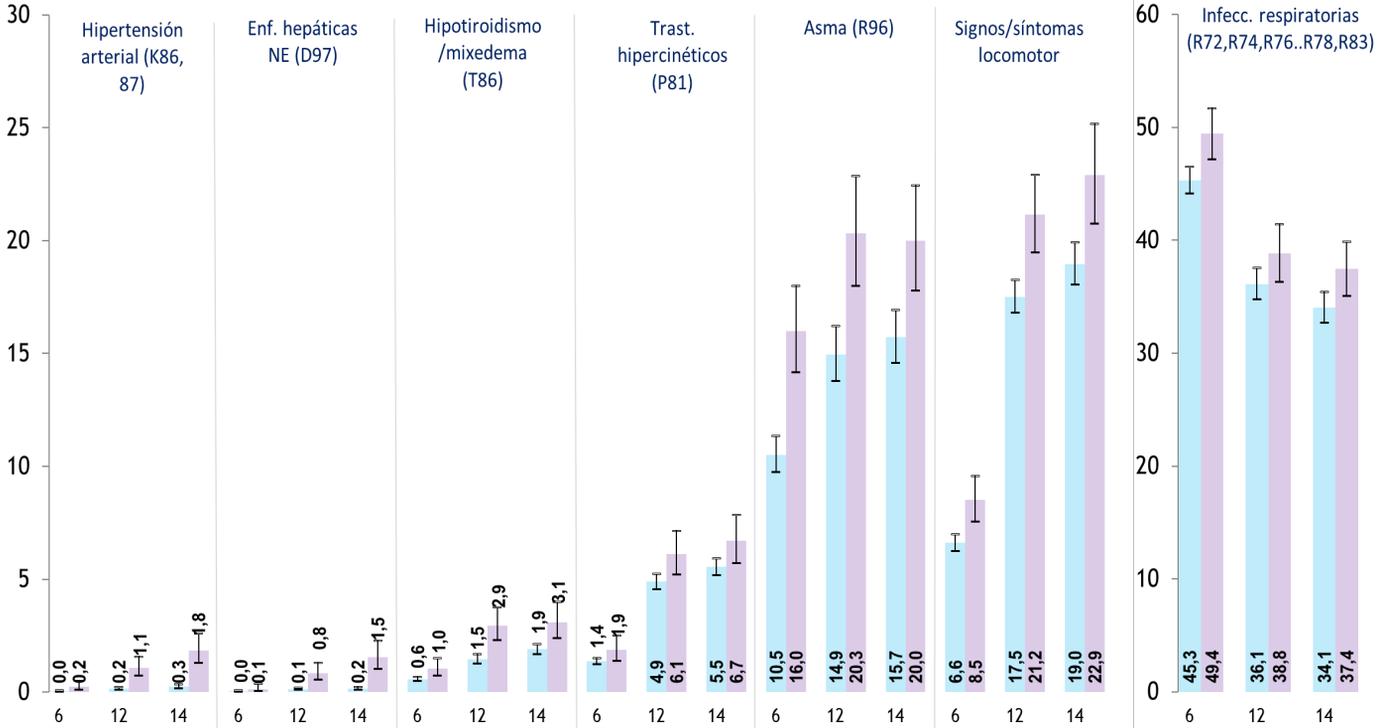


Problemas de salud más prevalentes en personas con obesidad

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[6,12 y 14 años]

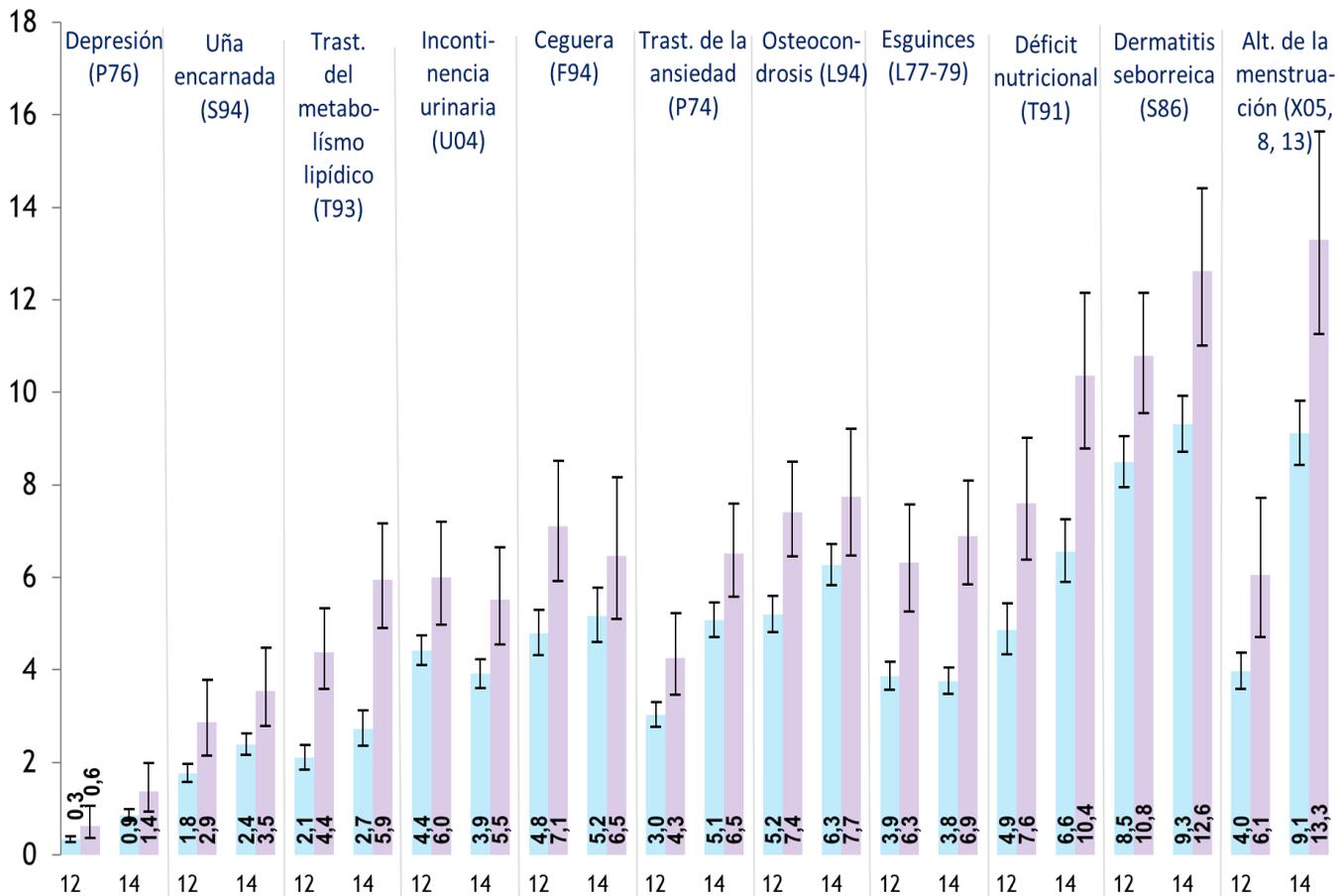


Problemas de salud más prevalentes en personas con obesidad

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[12 y 14 años]



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