



CHILDHOOD NEUROPSYCHIATRY AND METHODS IN CHILDREN REHABILITATION 1

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	7
Language	Italian

The activity is split

503859 - REHABILITATION IN CHILDREN WITH BRAIN PARALYSIS

507936 - CHILDHOOD NEUROPSYCHIATRY 1

503858 - CHILDHOOD NEUROPSYCHIATRY: CHILDREN BRAIN PARALYSIS

507937 - EVALUATION OF INSTRUMENTS IN CEREBRAL PALSY 1

507938 - EVALUATION OF INSTRUMENTS IN CEREBRAL PALSY 2



REHABILITATION IN CHILDREN WITH BRAIN PARALYSIS

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Academic discipline	MED/48 (NEUROPSYCHIATRIC AND REHABILITATION NURSING)
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	2
Lesson hours	16 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	CAPONE LUCA - 1 ECTS LUPARIA ANTONELLA - 1 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Recomended or required readings	
Assessment methods	
Further information	
Sustainable development	



CHILDHOOD NEUROPSYCHIATRY 1

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Academic discipline	MED/39 (CHILD NEUROPSYCHIATRY)
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	1
Lesson hours	8 lesson hours
Language	Italian
Activity type	WRITTEN TEST
Teacher	ORCESI SIMONA (titolare) - 1 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Recommened or required readings	
Assessment methods	
Further information	
Sustainable development goals - Agenda 2030	



CHILDHOOD NEUROPSYCHIATRY: CHILDREN BRAIN PARALYSIS

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Academic discipline	MED/39 (CHILD NEUROPSYCHIATRY)
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	1
Lesson hours	8 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	FEDELI CRISTINA PAOLA MARIA - 1 ECTS
Prerequisites	o
Learning outcomes	Provide general training on the cerebral palsy
Course contents	Cerebral palsy a general overview
Teaching methods	Lessons
Reccomended or required readings	Cerebral palsy Allan Colver, Charles Fairhurst, Peter O D Pharoah Lancet 2014; 383: 1240–49 Lanzi Balottin argomenti di neuropsichiatria infantile
Assessment methods	Oral examination

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EVALUATION OF INSTRUMENTS IN CEREBRAL PALSY 1

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Academic discipline	MED/48 (NEUROPSYCHIATRIC AND REHABILITATION NURSING)
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	2
Lesson hours	16 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	LUPARIA ANTONELLA - 2 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Recommeneded or required readings	
Assessment methods	
Further information	
Sustainable development goals - Agenda 2030	



EVALUATION OF INSTRUMENTS IN CEREBRAL PALSY 2

Enrollment year	2019/2020
Academic year	2020/2021
Regulations	DM270
Academic discipline	MED/48 (NEUROPSYCHIATRIC AND REHABILITATION NURSING)
Department	DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES
Course	CHILDHOOD NEURO AND PSYCOMOTRICITY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	1st semester (05/10/2020 - 22/01/2021)
ECTS	1
Lesson hours	8 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	CAPONE LUCA - 1 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Recommeneded or required readings	
Assessment methods	
Further information	
Sustainable development goals - Agenda 2030	

