







07 March 2022



## Thanks to the PsoProtect, BSPD, and ESPD groups for their collaboration

Total number o			128		
Countries ( n = 1	14 ) that asse	ssed children, n			
Argentina	2	Mexico	2	Russia	6
France	68	Netherland	1	Sweden	
Greece	1	Poland	13	Turkey	5
India	6	Portugal	3	United Kingdom 5	
Italy	12	Romania	3		
Children					
Girls / boys					61 / 63
Age (mean ± SD)					12.4 ± 3.7 y
Age (mean =	301				12.12.17
Psoriasis before					
Age of onset of psoriasis (mean ± SD)					7.1 ± 4.0 y
Plaque psoriasis					82
Nail psoriasis					52
Psoriasis arth	nritis				7
COVID-19					
Confirmed / suspected					114 / 14
N° of COVID-19 / child					,
1	, , , , ,				120
2					4
Symptoms, y	res				81
Hospitalization					6
Long-Covid					2
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Since COVID-19	onset, the p	soriasis has			
Improved					1
Worsened, with same psoriasis phenotype					18
Worsened, phenotype changed					1
Remained same					92
Psoriasis de novo					8
No informati	on				8
Systemis modis	ation for no	riasis at time of onset	of COVID 19		
Phototherap		riasis at tillie of oliset	Adalimuma	h 1	L <b>4</b>
Methotrexat			Etanercept		14 
Acitretin	8		Ustekinum		+ L6
Cyclosporine			Risankizum		
Apremilast	1		Secukinum		
Aprellillast			Jecukinum	ub 1	-

## You can include children with psoriasis and COVID-19 on:

 $https://docs.google.com/forms/d/e/1FAIpQLSeWcMLUXAfncx4ky8CEUILWa7veJmHb0FthGKuudaQD\\ wbCfNQ/viewform?vc=0\&c=0\&w=1\&flr=0$