ĺ	Publication	Type of	Functional	AntigenicStudies	Comments
	patients)	Report	Lupus		
			Anticoagulant		
			Studies		
Ī	Gutiérrez López de Ocáreiz XII.	Retrospective	6 patients	One patient (3.7%)	No double LA/antibody
	Thrombosis and antiphospholipid	N=27	(222%) were	positive for IgA an	tipositivity was found
	antibodies in patients with-SARS2		positive for L	Abeta2 glycoproteir	1
	infection (COVID9). Int J Lab Hemat	ol.		antibodies	
	2020 Dec;42(6):e2282PMCID:				
	3285178AMC7461094.				

Gatto Met alFrequency and clinical Retrospective 22.2% correlates of antiphospholipid N=122 positive antibodies arising in patients with SARS

IgG positive for LA

> AntiPS/PT IgG.52% Anti-PS/PT IgN9.8%

CoV2 infection: findings from a

multicentre study on 122 cases. Clin Exp

Rheumatol. 2020-Alug;38(4):75/459. Fpub 2020 Jul 28. PMID: 3272343

Epub 2020 Jul 28. PMID: 3272343				
	cohort N=31	21/31 <b>6</b> 7.7% LA positive		
				Repeat testing suggests apto be mostly transient.
Borghi M@t alAntiPhospholipid Antibodies in COVID Are Different From Those Detectable in the Anti	Retrospective N=122	Not evaluated	IgG aCl5.7% IgM aCL <b>%</b> .	aPLshow a low prevalence in COVIDI-9 patients and are not associated with major
Phospholipid Syndrome. Front Immu 2020 Oct 15;11:584241. PMID: 33178218; PMCID: PMC7593765.	unol.		IgG anti 2GPI 15.6% IgM anti 2GPI 9.0% IgA anti 2GPI 6.6%	·

	Retrospective	44% LA	IgG aCID%	LA was associated with
GonzalezŁugo JD, Rahman S, Billett	H <b>N</b> I=68	positive	IgM aCL 1%	incidence of thrombosis in
Assessment of Lupus Anticoagulan	t			patients with CO <b>VII9</b>
Positivity in Patients With Coronav	irus		IgG anti 2GPI 0%	
Disease 2019 (COVP2). JAMA Netw			IgM anti 2GPI 1.7%	
Open. 2020 Aug 3;3(8):e2017539.	PMID:			
32785632.				

Gasparini G, Canepa P, Verdiani S,	Retrospective	Not evaluated	IgG aCl1.7%	No association between a
Carmisciano L, Cozzani E, De Grazia	<b>D</b> J=173		IgM aCL 8%	positivity and disease
Andrea O, Icardi G, Parodi A. A			IgA aCL 2%	outcomes including
retrospective study on the prevale	nce of			thrombosis, invasive
antiphospholipid antibodies,			lgG anti 2GPI 2.3%	ventilation and morta <b>N</b> ty
thrombotic events and cutaneous	signs		IgM anti 2GPI	
of vasculopathy in 173 hospitalized			14.4%	
COVID19 patients. Int J Immunopat	hol		lgA anti 2GPI	
Pharmacol. 2021 -Jan			20.8%	
Dec;35:20587384211042115 PM	ID:			
34541915; PMCID: PMC8460963.				

Siguret/, Voicu S, Neuwirth M, Delri Prospective	85% LA	aPL Abisotypesnot	Despiteitshighprevalence,
M, Gayat E, Stépanian A, Mégarbanec®hort	positive	quantitatively	LA arenotassociated/ith
Are antiphospholipid antibodies N=74		reported	thrombosioccurrence
associated with thrombotic			
complications in critically ill CO9/ID-			
patients? Thromb Res. 2020			
Nov;195:746. Epub 2020 Jul 8. PMID:			
32663703; PMCID: P3MC7042.			

Pineton de Chambruret Mal High frequency of antiphospholipid antibodies in critically ill COVID-patients: a link with hypercoagulability?

J Intern M0.229 0 Td [w2le(gu)-64.2 ()3 (r)-1.9nt 10 -39 19 0-0.004 Tc [9429JhrEq 36.-3.3 (i)alrOV13 ()3 (rPTc 0

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