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Shart Tide and Link to Proposal	MP Full Title	Pre-pist	Analysis Status	Publication title and link if published The value of open causes choice.	Manuscript Publication Date	Objectives		Co-chair and Inditution	Itatisticiae and Institution		8345	82.07
mpact ctudy (editorial, no proposal)	njh	nja	Published	interest in particular response.	00/1213	To decorbe the tole of adaptive observational studies is global outlieoù recearch response	BARIC Clinical Characterisatio		<b>14</b>	No 640	$ \rightarrow$	
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		non	Published	Chical databastics on School and advances in submits with seven COVID-11	10Dec21	<ol> <li>To summative the demographic characteristics and clinicalinuscies of "18,000 critically if patients of any age, admitted to hospital with C21ntb 19 access high-income, insidia-income, and low-income settings, across temporal phases of the patientsc.</li> <li>To describe clinical outcome (e.g., 2019 length of day, hospital length of day IC21</li> </ol>			htile Yulee, British Culumbia Children's Huspital Research Inditude, Canada			
tal free	NARC International COND-19 Critically II Calent	nja nja	Published	DAME COVE 18 GAINS	305422 135ep32	nortaing, hospital mortaing, days of mechanical ventilation, among others) of ortically ill patients with overen COVID-DN. 1) To characterize the variability in the clinical features and management drotages of mean contents	Srivivas Marthy, British Columbia Children's Hospital Canada	luic Felpe Rayes Wassa, I, Universidad De La Sabana, Columbia	Echelan danca dallo, Universidad De La Sabana, Columbia Echelan dancia dallo, Universidad De La Sabana, Columbia	$\vdash$		
		nja	Published	Marco adverse cardio-sociale events Marco adverse cardio-sociale events MARCI in autoest, with some	8M9y23	4) To explore the risk and protective factors associated with mortality for these			De La Sallana, Columbia Esteban diarcia diallo, Envientidad De La Sallana, Columbia			
		-	<b>—</b> —	CONTR-13		Jamese: 1) To determine variation over time in various phases of ECD Sporrey's reliabing prostonets received, implies of any inter Data and anotation of mechanical interfaction. Biosecols questions: 1) Date the "significant journey" change over time in the claurus of the COVID-19 Jamoberol 2) 2) Date phaser's presenting chanceleration change in the claurus of the COVID-19 Jamoberol 2) 2) Date phaser's presenting chanceleration change in the claurus of the COVID-19 Jamoberol 2)						_
alard Surney	Time-variation in the "inpatient journey"	61201/2020 methody pro/contexts/2011051/2021 06:01.2125813050	Published	the clinical sources of housinghad outwice with COVID-18 An observational other	23Nov21	pandemic? 2) Do patient's presenting characteristics change is the course of the CDHD-28 pandemic?	Matthew Hall, University of Oxford, UK	SMRC Clinical/MultyDc Group, University of Oxford, UK	Mathew Hall, University of Oxford, UK	NIDCap 440		
	Influence of nutrition status on CDVID related outcome		n distant	function of body mass volve with	10.011	<ol> <li>Do patient's presenting characteristics explain charges in 'spatient journey'?</li> <li>Compare CDVRD-D9-instand montality according to underweight status and main atrices, before and affect adjustments for known derecepaging, confusiones.</li> </ol>	aran-Charles Preses, CUB Hapital Ecoste, Belgium	Mariania Ananitakis, Cull-Hopital Isasine, Belgium	ciscon Boualistic, CUB-Hospital	17 Jun 2021	-	
	COVID-related outcome	AjA	Publiched	COST 11 related in formation doubt	286433		Hopital Ecourie, Belgium	tasne, Brigun	Brasme, Belgium	17 (84) 2021		
		1997 - 1999 - 1997 - 19	Published	Con at an advected KDDD, Offician II diagnose Acids Advect repro in patients with CDVID-18	208µ/22	1) To distributions generate wells COVID-19 who dimeting Access Telliny Yopen (RA) 2) To distributions and the sequence profiles of Acti in generates wells COVID-19 Trionighted the Activity and the sequence profiles and the second model for ACI in COVID-19, using data from the dimetization and the second model for ACI in COVID-19, using data from the dimetization and the second model for ACI in COVID-19, using data from the dimetization and the second model for ACI in COVID-19, using data from the dimetization and the second model in a second model in a DATC secting (Linte America).	Sally Shapnel & Marina	Ralando Claure-Del Granada, Horqatsi Obrero X2, Caja Nacional de Salud and Universidad Mayor de San Sanon, Bolivia	Sally Shrapnel and Samual James	24 May 2021		
de Kidnes Injury	Acute Kidney Injury in COVID-09	nja	published	Association of Country Income Level With the Characteristics and Debones of Criticals II Patients	26Min;21	1) To develop a predictive machine learning model for ARI in CDMD-18, using data from predominantly upper middle locarne countries, and extendely ublicits this model in a DMC setting (calls: America).	Sally Shapnel & Marina Waindain, University of Queensland, Audralia	de Salud and Universidad Mayor de San Simon, Bolivia	hally Shrapsel and Samual Lainer MacDonald, University of Queensiand, Australia			
		-		economical with Acce Kolmy, sprey and COVID-18						$\vdash$		
terrational others	SARIC International COVID-19 Calvan	1794.//www.mediate org/context/201101/2021 091112126101042	Published	Characteristics and outcomes of an international subject of \$00,000 hospitalized autients with COVID-19	289+623	<ol> <li>To seminative the demographic characteristics and clinical/exames of 20163 parents always to longitude with CDVD 19 Joins High-Instance, inside exame, and law- 20 million and the control of the clinical factoristic of these patients.</li> <li>The shares the visibility the clinical factoristic of these patients.</li> </ol>	Christiana Kartsanaki, University of Oxfant, UK	SARE Clinical/Analytic Group, University of Cadord, UK	Christiana Kartsonaki, University of Oxford, UK	05 Jan 2022		
				Tensional conferences of	105ep32	<ol> <li>To explore the risk factors according with mortality and ICU admicsion for these patients.</li> </ol>			Noole White, University of Queensions, Australia	34 May 2021		
		AjA	Publiched	COURS 19 IN Market and children.	10649-12	<ol> <li>What are the different types of neurological manifestations at admission and their executions?</li> </ol>	University, USA	Ton Solamon, University of Everyoid, UK; David Thomson, University of Cape Town, South	Queentand, Australia	34 May 2021		
evening cal analysis	Neurological manifestation and outcome for patients admitted to locatal with CDVID-18. Results from the ISANC prospective multi-intercol chronolection in during	ngh	edition .	her differences is applicable, execution of applicable of MMs Core 2 and compton resolution is adults, other COVID 19 hours all adults, international multi-rester, applicable, adults and adults, applicable, adults and adults.	876624	Invalience) 1) Work are in different types of neurological complications and their pervalence? 1) More the in different types of neurophysical complications and their pervalence? 1) Invalid to raise and the raise of neurophysical complications? 1) Work the second of neurophysical complication? 1) State of the second of the second of neurophysical complication? 1) State of the second of neurophysical complication? 1) State of the second of neurophysical complication? 1) State of the second of the second of neurophysical complication? 1) State of the second of the seco	Sung-Min Cho, John Hopkins University, USA	Nucle White, University of Queendand, Australia	Recole White, University of Queencland, Australia			
	from the BARIC prospective multivational observational dudy					Soule and Its risk factors     War's the outcome of neurological complications?     War's the outcome of neurological complications?     Tailootory Direction complications     Tailootory Direction Complications				$\vdash$		
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			<u> </u>	COID-11 Money daily		<ol> <li>To describe Meeding, thranibods, and coagulopathy among patients with CDVID 19 who do not require mechanical wentlation, and to compare the frequency of these</li> </ol>		+			$\rightarrow$	
and the set the set	Coogulopathy and thrombosic among CDVID-19 patients: Variation by prographical facation and Neathcare orthing.	8,0.	Delivited	Persidentia and hencerheits construction of COVID-19 in adults boundation of COVID-19 in adults boundation of the second construction of the second boundation of the secon	800an28	Constraints taining, the sense and tapping of the particular of the temperature of t	Matthew Griffer, University of Utab, USA	Patricia Bazza, Pundação Dovaldo Cruz, Bisol	Argela Presson and Chong Zhang, University of Utah			
	verticion by geographical function and healthcare setting.			addits boundaring of the stand of standing to the standing of		patients, including frequency of anticoogulation use and how offset therapeutic versus prophylatic doorg is prescribed. (1) To present cooguligatily lide values associated with laterding and thromboos:	urun, usa	1. rel, 8000	www.enoty.of.Utah			
	have been a second			white of economic	<u> </u>	compresentitie. 1) Specific Aim 1: To predict the necessity for ICMD support utilizing variables 20-68 fours prior to ICMD initiation.	Healt J. Dailton, INDVA	+		┌──┤	$\rightarrow$	
M2 peditive analytics	Development of predictive analytics model for seed of extracorporeal support in COVID- 19	njh	Published	Addition of encoursement therefores automation martality and the automation of these controls and severational COVID-19. Salari	5Apr21	comparison. 20. Specific Area 1: To predict the networks for ECMD support differing or isolates 10: 44 hours pair to ECMD instation. 20. Specific, no. 2: Develop, validate and test a watchine learning model for predicting the need for ECMD 21 variance three anniholes using 2 along treasmotional Astabase. 30. Specific, no. 2: The file anniholes model is a lock, along a distance, using a simulated real-time approach, and evaluate the decision aliset case.	Headi J. Daihon, IMDVA. Parifan Medical Center, USA Ahmed Said & Neel Shah, Machington Devestry in St Louis, St. Laws	Iva M. Marwali, National Cardioxascular Center Harapan Kita, Jakarta, Indianesia	Ahmed Said, Neel Shah and Xae Bing, Washington University in 32 Lowis, 32. Lowis			
				<b>F</b>	<u> </u>	Immulated real-time approach, and evaluate the decision allert cale. 1) Invaluate the modernor of montality and montalities (MCF, Septer Works, RMS, RM, RM, RM, September 2011), September 2011, September 20	Line, n. Line	Neo In Clo, Channan National		┌──┤	$\rightarrow$	—
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	over function abnormalities in		I		<u> </u>	developed and developing countries.			1	⊢	$\rightarrow$	
er fandier in CDrib-18	Level function admonstration in patients admitted with COVID-19 and association with containers. A draft analysis plan using data cultected by the function	101 // mon tinkska op/context/201100/2002	Published	Cale caper in horacterized activity, with CDVID 29. An international observational cohort study	135ep28	1) To evolution the prevalence and sevently of decongeneents in teer function among patients: advected with COVD 09 27 to evolution the constraints determined and another function sense (att, Att and binking and topping advected advectory associated hepatotexectry.	Saptarsh Bishnu, Apolo Hospitali, Chennai, India	Bhaidh Kunar Tingakulh Vippinghasa, Apolo Hospitali, Chevral, India and Nelliki Adhikari, University of Toronta, Canada	Assering Meeyal, Shinessby of Colord, SR; and Asaquin Baruch, SARIC, UK			
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	A tool-box for epidemic research: the BANC Clinical	In the second se	Published	Semption based care defections for COVID-18. Trans and proposition, exception for detection of based of	55eg22	1) To propose camping storages to determine the following characterizets for an energy diversity of the characterizet sectors are interpretented on the storage researches and the storage of the storage researches and the storage of the storage researches and the storage of the storage	Kaguis Baruch, SARE,	Christiana Kartaonaki. Piena Olimmi II	ura Menan, Bonner R. Ganzi			
its of big data	A tool-box for epidemic research: the BARRC Clinical Characterization group on chotegies to compily and improve calaboration-fueled research-during health	and an arrival statement		administra among 201,002 autority		Service and a service service and a service service and a sequence of the service and an and a sequence of the service and second service service and second service service and second service service service and second service	Amanda Rojek & Jake Dunnie Bharath Kumar Tirupakushi ti Nabah, Nabural Public Healt	Christiana Kartsonaki, Menis Oliano, Li ng, Umaenchy of Oxford, UK; Higgaraghavan, Apolia Honpitali, Che Iti Institute, Liberia, Janet Dau, WHO	unar, India; Tickan Dinarley Clinical Data Hatform			
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						Nprivad of Omicrote variant				⊢−−↓	$\rightarrow$	
						1) To assess the frequency of vaccination history in patients admitted to hosaital with		Luic Felge Reyer, Universidad de La Sabana, Colombra, gracio Martin Soerher, Nov				
						CDVID: 19 across time during the pandemic and in different countries after the initiation of each country's vaccinator-company. 2) To describe the demographic compactions and frequency of connotadities in	1	wartin soeches, trinity Callege Dublin, Initiand, Waasib Isocit, NICD, South Africa; Zeno Bisoffi & Chara Rubelli. IRCD Swiss P.				
	Description of vaccination history	nja	Published	A multi-country analysis of CTMT- Theorematics and by exception	215ep38	<ol> <li>Dense in the second seco</li></ol>	Bionner P. Gorgahes.	Contra Presettly, IRECS Sacro Caore Don Calabria Hoopital, Italy; Glanisig Li Racci & Safly Shitpenel, University of Queensland.				
nation in COVID-19	Description of vaccination history and its association with patient characteristics and outcomes in the fixible COVID-19 database					eaconation coverage is above pre-defined thresholds. I) To describe clinical outcomes (e.g., fissility risk and treatment with advanced registratory capport (e.g., MM, NT, or VPMC) of patients depending on their vacconation offers). The entry that outcome is the definition	SARIC, University of Oxford, UK	- menong of Queendand, Australia; Benjanin Lefleve, Université de Lansaine, Nancy, France; Jose W Lopes, Instituto	Bronner R Gorçalver, ISARIC, University of Oxford, UK			
						ctatus. To ensure that patients with different socialities categorized in relation to other factors, we will related the analysis to true penads when country-specific excitation coverage is above predicted thereholds. To automation for example, and any set of the set of the set of the true difference of the set of		Racional de Salud del Niño San Borja; Ewen Hansan, University of Bdriburgh, UK; Piera L. Ollano.				
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monary embolism and the particular with COVID-	methods for predicting risk of pulmonary embolism and death in patients with CDVID-19	11199 11199	Awarting publication	Paper submitted to journal		To insettigate and compare methods for predicting risk of pulmonary embolion and death among patients with CDHID-18	Christiana Kartsanaki, University of Oxford	Galani, Galani, Gurishas Rajahan, Queen Hubeth Hooptsi, Dr Wong Xin Ci, Digital Health Research and Innovation Unit, Malayca	Musib Mecinovic, University of Oxford, UK	05062022		
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	atity of measures of			Characteristics and extremest of COMD-11 patients admitted to		1) The primary objective is to assess the utility of measures of suggestation as a predictor			1	<b>⊢</b> −†	-+	
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next case definitions	Applicability of commonly used COVID-19: clinical case definitions and severity clare amongst patients hospitalized with CDVID- 19: II low-and middle-income countries		Analysis completed			partiest management decisions the event and the stapping to decisible the BORE LMC data is tores of completeness and conclust filming analysis given the autohalting of sequen-data: 17.9 senses the abayes of common concern 27 closed case definitions to could 39 happing and partners to IMC with references to conclusive 29. To sense the abayestability, before party of common sevently scares to could 39 happing and the second seco	Zekul Hossan, University of Public 177	Buddha Kasiyat, Oxford University Christal Research Unit-Nepal, Nepal	Aconceg Menyai, University of Oxford, UK			
	patients hospitalized with CDVID- 19 is low-and middle-income claustices					2) To assess applicability/bidequacy of common severity scores to could 39 hospitalized patients in UMICs	Owland, un	Negal	Chelund, Lik			
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	Cardiovascalar (month in						soci Pedro Calade & Pedro Novoa mosarreista		cuał Pedra Cidade, Hospital São		$\neg$	
these shores of	Cardiovascular impact in COVID19 patients: a multicenter caluart analysis		Analysis underway			requirements (see additional notes section below - Note 1) is what concerns previous comorbidities, clinical preventation and survival rates. 8) Accertain the prognostic value of troppins levels and hyperfactatemia on compresents from the compression format.	osé Pedro Calade & Pedro Póxoa, woqistal São Prancesa Xaver, Lisbon, Portugal	Sacoli Kasim, University Sichindiagy MMAA, Malaysia	oosi Pedro Cidade, Hospital São Hrancisco Xaveri, Likbor, Portugal Ara Marreiroc, Universidade Algane, Algane, Partugal			
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nghopena in COVIES	symphopenia in severe CDVIDD9 patients: are they a unique immunologically compromised population?		Analysis underway			Effectiveten the prognotic value and magnitude of effect of lymphopena or vacopressor free days (see additional notes section below – Nate 3) vacopresar docage, ventilitar free days, SDN core and Marcality use	Nancasa Xaver, Sidon, Portugal	University Technology MMAA, Malaysia	isal Pedra Cidade, Hospital São Prancisco Xaver, Ekbor, Portugal 8 Ana Marreiro, Universidade Algane, Algane, Portugal			
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	runne op brotyds						Sechency University, Russia, Louise Signid, University of Oxford, UK					
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on invidue improving satisfies	Prevalence of use and outcomes of him-massive suggenation disategies as finitize treatment of COVID-09 requisitory failure		Analysis underway			Efforces the rate of treatment failow (need for enderaction) and checked bedraces (begind markely) in the owned calculat of patients, and in the subgroup of patients with PacD(PGD2-150 mong and ESD0 mong.	Domenico Luca Brieco, Pondizione Policinico Universitario A. denetii BCCS, Italy	Macano Antoneli, Pandazore Palicinica Universitario X. Genetili IRCCS, Baly	Mateo velocio			
			-	-	-	Ethercondary objective will be to compare patients who received nonnvalue support or direct invasive mechanical vestilation as first line treatment of hypoxenic.	Christiana Kartanaki,	ane A Cahache proversidad del		⊢−−∤	$\rightarrow$	
2000	Characteristics, presentation, risk factors, tenzineetis and outcomes in patients with cancer and Contro 39 (MC: ISANC International Cancer) Variation in management and outcomes of houstabled		Analysis underway			To decorbe the characteristics, presentation, risk/factors, and twatments of patients with cancer and Covid-19, and to assess the accoccations of cancer with outsames.	Christiana Kartsanaki, University of Oxford, UK; Lance Turtle and Carto Palmieri, University of Liverpool, UK	Colonibia	Christiana Kartsonaki, University of Oxford, UK		_	
decision in management of	Variation in management and outcomer of hospitalized patients with COVID-19 among law, middle- and high-income		Analysis underway			To compare the management and outcomes of hospitalized patients with CDVID-19 Setureen low, middle-andhigh-income countries in the whole cohort and in the subgroup of cottocally illipatients.	Suseen M. Arabi, King Abdulaco Medical City, Saudi	Hasan M Al-Doral, King Abdubara Medical Chy, Saudi Araba	teora sose, King Abdulaci Medical Oty Saudi Arabia			
	ow, middle and high-incame countries		<u> </u>		-	Describe the demographic and clinical characteristics of prepriat women stratified by		+		┢──┤	$\rightarrow$	
						<ol> <li>Ann pregnant, women admitted to hospital with CDVID- 18.</li> <li>Stevenigate factors associated with mortality in pregnant women with CDVID-19.</li> <li>EDetermine mix factors associated with severe or critical CDVID-19 among amonant and</li> </ol>		Planos Githae Marithi, Driversity				
NAME OF COMPANY	impact of COVID-19 in Programay		Analysis underway			An example of the second secon	Braz Gitala, Mourt Kenya University, Thila, Kenya Barlara W Otarella,	francis Githae Munithi, University of Briningham, UK Yuanne Muca, Ministry of Health, Konye, Gertud Moliei, Ibkaan Health Institute, Taicania.	narsalia W Citarella, University of Oxfant, UK Bronner Goncalves, University of Oxfant, UK			
						Nonvertigate outcomes for pregnant women with CDVID-19 who received vaccination compared to those who were not vaccinated. In Compare Instationets and outcomes of pregnant and non-pregnant women with CDVID- tion offlower executive more	University of Oxford, UK	Inditude, Tanzania.				
			L		L	e v m severitet geographic regions. T/investigate the effects of CDVD-39 on pregnancy outcame as recorded during hospitation.		Suda Martisas. New Yolkes		$\vdash$	$ \rightarrow$	
	L		Analysis underway			1(What are the nois of advente outcames (death, admission to Kta, use of NW) accordated with cantor-socializ camoritadities (e.g. palmonary embolism/bVt/VTX, myocantial infaction, heart failure, acobe) Mathat to an theories of cantoreaction camori	dvidana Karpanaki, University of Oxford	Sylla Harrison, New College, aniversity of Colloid, Ani Kanga Kin Abdullah Kanalah, Iserlag Hospital, Malayda, Iberana A, Ya Suacango, Centre far Clinical Outcome Research,	Lydia Harrison and Christiana Kartsonaki, University of Oxford, UK			
et constator como tatores. A constitución co	Camplications in hosaitalaw <sup>4</sup>					a person are une risks of cardiovascular complications (publicanary embolism/bVt)/V18,	undersity or Oxford	Shearon A/P Suscampu, Centre	ux	( I		
ndonanske områdeline. Manskerine in Redelined pillerite with 2002-13	Candiovascular comorbalities and complications in hospitalized patients with CDVID-19					reyocardial infanction, neart failure, divide and athen() <sup>9</sup>		Tar Clinical Dulcome Research, Malaysia				_
						mylocardial stanction, heart takee, divide and attenty? The primary objective of thic cludy is to develop. Inst and validates machine learning	Giblagou M. Persoany,	Tar Clinical Guillonne Resourch, Malaysia Perichae Kaan, Mahan Daoi Pathnanazhan, Kan Boon Law, Xeo Ci Woog, Mahd Alauddin Rodul	Kan Boon Law, Inditute for Clinical Research, National	$\vdash$	$\rightarrow$	
Castlonanian como talitare, and camalications in headalined astronts with 50000-18 Packs that Long COVE, feedbolle Machine Learning Statistic (1921-DOL	Cardinalization on hospitalises and completations on hospitalises patients with COVID-19 Predicting Long-COVID Syndrome Machine Learning Models. (PRILOCO)		Analytic underway			mpicardial infantiani, hant fishen, otida and athen() the primary objective of this charly is to develop, test and unitate excitone learning models for the samp devectors of patients who are as init of long COVID syndrome is the all angula.	Rabiasou M. Pearlacany, ISANC, Victorie for Clinical Nesracci, National Inditorie of Health Malaysia	The Chinical Dubbane Research, Malayda Michael Kaan, Mahan Daol Rothaeanchael, Kian Boon Law, Xin Ci Wang, Mahh Asaddin Jobda Kahnaei, Nai Ming Lai, Inditara far Li Chinical Research, Mataval Institutes of Health Malayda	Kan Boon Law, Inditate far Chinal Rosandh, National Inditates of Health Malaysia, Kok Wei Khang, Taylor's University Malaysia	$\left  \right $	$\dashv$	

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4	The relative influence of clinical and sociademographic variables on the long-term CDVD 18- associated QNDS lost		Awaiting publication	Submitted to journal		1 (the first aim of this study is to estimate Quality adjusted life years (QADR) lost associated with long-term COVID-39 depisors to a function of a collection of clinical and could class-termine, and leveling-hands. Tassoc combines area significantly of QDDR loss. Tyles accord aim of this study is to determine the esterits which age (group), see, and	Tight Merkik, Harvard University and Oxford University, US and UK	Gr-Sair Jaid Midfletion Courte Figlich, Chromestry of School, Odduid, UK, Christi Doorwille, Califord University and Importal Califorge Experies (Courter of the Physical Links), Bucht Aricca, UK Physical Back, Colination (Courter) In Nova Backs, Colination (Courter) New Sacks, Colination (Courter) Moders B. Neglacol, Ocio University Roders B. Neglacol, Ocio University Roders B. Neglacol, Ocio University Roders B. Neglacol, Ocio University Roders B. Neglacol, Ocio University	Tight Merkic, Harvard University and Caford University, US and UK			
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	Exploring associations between					1/10 compare the constantse v(differences of COVID-19 characteristics (e.g., symptons on administer, commonstitute, demographics) apprents hexpetation of in Brazit and South Africe		Persando A. Bocca, National Inditute of Infectious Diseases Francis Chapte, Disealdo Cruz Facedatain, Menistry of Health, Roc	Manuela Parrolfi, Suergool			
iidty	Exploring associations between ethnicity, in-hospital complications and COVID-19 ductomes in the United Employs, Bracel, and South Africa		Analysis underway			The compare the constantive/differences of COVID-39 classifiered to ( ), experiments on advectors, consolidates, development ( ) praterits hospitation is install and loads. This winters the twinter dogotion and about all development in the training state of the this programment of the state of the programment of the state of the state of the state of the state of the programment of the state of the state of the state of the state of the state state of the state of t	Manuela Parnoffi, Gverpool School of Tropical Medicine , UK	Herizalda A. Bicca, Nacional Instance of InfoClosc Disaster Handrido Chappe, Disastilo Chap Handridon, Millotty of Health, Ro de Izaneno, Brazil, & Waada Listaz, McGandrin Zhute for Communicative Disaster (Sector), Nacional Health Libboratory Berrice (PRCL), Antaneethaug, Isasth Africa	Manuela Parnaffi, Luerpool School of Tropical Medicine , UK; & Leonardo SL: Buctor, Postfical Catholic University of Ris de Toneirs (PUC-Ris), Busil			
						This analysis will investigate whether a truit emulation analysis using the \$5000 multisational cohort could repeater the result of the MEDIVISIP truit. Second-with		South Africa				
ensisten d. convente	Can observational data answer questions about triactment effects during an emerging infectious disease audiencial trial emulation of carticacteroids for		Analysis underway			This analysis will investigate whether a total minutation strategies using the BAME matrixational called could myiolate and a most of the MECONT total. Secondarily, we be an experimental of the MECONT total secondarily, we have the MECONT and the produces the result will be a most called with the strate indexed and under accomptions and general data complements). Whether the result and under accomption state the optimum data of the indexed total secondaries and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the strategies and the memory difference for a portion.	Mark G. Pritchard, University of Colord, UK	Jose Andrec Cahache, Universidad del Cauca, Colonibia	Mark & Pritchard, University of Calani, UK			
	emulation of carticolorization of the patients admitted to hospital with CDVID-19					The second secon						
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	ay an analysis of the second s					implementation of harmful and from the sequencements of effective and de- implementation of harmful and from therapient futures (FAMP-CAP) Interest REMAP-CAP cases and other out participating in REMAP-CAP) (1) To entirular and describe the incidence of martitules (TO advector and sequel of hospital days in addit cables that is varies with advector of memory and sequel of hospital days in addit cables that is varies with advector of memory and an advec-						-
7D in elderly	Clonical outcomes among elderly COVID-19 patients: An ecological analysis based on national income levels and healthcare access and quality.		Atalysis underway			Reported in the ISARC regiony and DISERY these estimates across have well as the ISARC COULD I income countries. 17 to investigate the ristation thy between montality ICU admictors rates, and hospital tity duration among admits aged 81 and other dagnosed with CDHD-18 and severe interview.	ase A. Gilvache, Universida del Cauca, Gilombia	d Daniel Penz, Universidad del Cauca, Colonidia	Henry Lanado Nodac & Hother Sofa Manian, Universidad del Cauca, Calombia			
The addression	Access and quality. NoA to admission of COVID19 patients from the timegency Department.		54. V-60	nja.	-	distanged	Alegandro Martin Queric, Hospital Universitario La Paz- Madral, Novo	Jose Andrec Cahache, Universidad del Cauca, Cauca, Colombia	Martaka Dizi Almerin, Hokpital Universitaria La Paz Madridi Scarro			$\dashv$
	Department					<ol> <li>In exercise Block patients in trigh-risk for complications.</li> <li>Describe use of controlled evaluation of patients with CDVID-19</li> <li>Compare the association of controlled evaluation and patients in descention of the second evaluation of controlled evaluation and patients in</li> </ol>						$\neg$
contervands and	The utility and limitations of clinical trais and cohort studies to determine triatment efficacy during a disease outbreak		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	nja.		21 of another store particle in the constraints.     21 of another store particle in the constraints.     21 of another store particle in the constraints of the constraints.     21 of another store particle in the constraints of the constraints.     21 of another store particle is an other store particle in the constraints.     21 of another store particle is an other store particle in the constraints.     21 of another store particle is an other store particle is an other store particle in the constraints.     21 of another store particle is an other store particle in the constraints.     21 of another store particle is an other store particle in the constraints.     21 of another store particle is an other store particle in the constraints.     21 of another store particle is an other store particle in an other store particle is an other store particle in an other store particle is an other store particle in a store store.	Amanda Rojek, Royal Melibourse Hospital, Autoala	Pasan Kumar Kanda, Al India Institute Medical Sciences (ABMS) Richaech, India	Raxandra Pinto, Sannybrock Health Sciences Centre			
						Heatans courses of sanatoon is outcomer, including takes, c) Compare desta observational ART analyses for hydroxychicoopure and renderow, should feasible approaches be betterfied using corticotenoids, as in example.						
han wohn	COVED 19 Among Healthcare Workers in a Worklande Multi- center Study Designaphical Distribution, Characteristics and Provinces			nja		Report and describe the prevalence, characteristics and autoanes of COVID-19 among realiticate workers.	aran Charles Preser & George Box Khei, CJB- Hapital Exame, Belgian	Waada Iasat, National Indibute for Communicable Diseases (NECE), Johannesburg, South Africa	George Bou Khev, Cult-Hopital Braone, Belguen	17062021		Τ
						<ol> <li>Bescigitive analysis of all ECMD InstantiCOVED 18 patients. Analysis of Dutamine, ECMD-related Advents Invests, and Marchally cars while on ECMD relating.</li> <li>Spendic Jone ECMD and an ECMD statistics for ECMD-related Advents Invests and Marchally Res Rescale of COVD as 18 pt.</li> </ol>	Antonio Lafarte & Davide Pacific 3, Oprich Monart	Burns Billand, Chan B. Lon, Color,	Goga Brilanti, S. Crucia			1
to a real factor analysis	Extracorportal Membrane Degenation for CDVID-18 Requiratory District Spedrame: a SMRC Risk Sactor Analysis			pén.		pediatrix and adult COVID-19 populations.	ALMA Mater Studiorum University of Balagna, Italy	Tobin Unite Hospital, Colombia; & Unite Hospital, Colombia; & UMARI Hospital de Pedatria CMN "Siglo XXI", Mexico	Giorgia Brillardi, S. Orsola Hospital, JCMA Mater Madianum University of Balogna, Italy			
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casa individual Internation	Characterising SARS-Care 2 Devices vs Defa variant in terms of advacimation colors, clinical presentation and dedicated		1	Akandianed as nat possible - no individual data				rsty if Oxford	Bronner R Gonçalver, Driversity of Carland			
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