Date Médicament étudié	NCT	Autre IDF	Nom de l'étude ACT COVID19	Pays	Devis / Design	n	Lieu Intervention	Stade	Âge	Population	Intervention	Comparateur	Résultat d'Intérêt primaire	Durée du suivi	Financement	Contacts	Lien web	Autres Molecules	Autres Molecules	Autres Molecules	Autres Autres Molecules Molecules
30/03/2020 Chloroquine + Addiromycine	NCT04324463	PHRIACT.COVID19	ACT COVID19	Canada	Phase 3	1500	En communauté	Léger, léger + facteur de	≥18	COVID-19 confirmed by established testing	Chloroquine (Adults with a bodyweight ≥ 50 kg: 500 mg twice daily for 7 days; Adults with a bodyweight ≤ 50 kg:	No constraints for treating physicians on the therapies within the stendard of care arm. All key co-interventions will be documented	Outpatients: Hospital Admission or Death [Time Frame: Up to 6 weeks post randomization] In outpatients with COVID-19, the occurrence of hospital admission	6 semaines	Population Health Research Institute	ACT COVID-19 Study Coordinator 905-297-3479 ACT-ProjectTeam@PHRica	https://clinicaltrials.gov/ct2/show/NCT0432446		Azithromycin		
							ou ricepianae	ou Sévère			and in general care of the control o		In objective the COVID-TIP, and Coccinents of Indipensional State and Covid-Tip of Grane: Input finance (Up to 6 weeks poor randomization). Patients inhibated or requiring immissed inhibated at the time of randomization will only be followed for the primary codooms of death.			Part of Open Comming Process	-				
06/04/2020 Hydrosychloroquine + Arithromycine	NCT04334512	PRG-044	HAZCpaC	États-Unis	Phase 2	60	Incornu	Inconnu	≥18 et <55	Diagnosis of COVID-19 by RT-PCR	quintuple therapy (Hydrorychloroquine, Astithromycin, Vitamin C, Vitamin D, and Zinc)	Pas de comparateur	sandomussion we only be excessed for the primary outcome of deter- Successful freatment as determined by Negative Test and resolution of symptoms [Tere Frame: 24 weeks] Patients will experience complete resolution of symptoms and test negative for COVID-19	24 sersaines	Progenations	Sabine Hazan, MD 805-200-7436 sabinehazan@aim.com	https://clinicaltrials.gov/ct2/show/NCT0433451.	Hydrosychloroquine	Azithromycin	vitamin C	Atamin D Zinc
													Safety of Quintuple Therapy [Time Frame: 24 weeks] Patients will tolerate Quintuple Therapy with minimal side effects. Meaning that side effects will not be severe enough to warrant.			Jordan Daniels, MS 217-494-692 majordandaniels@gmail.com					
07/04/2020 Hydrosychloroquine + Azithromycine	NCT04336332	002011 Pro2020000712 (Other Identifier: Rulgers Health Sciences RtB)	-	Etata-Unix	Phase 2	160	En communauté ou Hospitalisé	Léger ou Modéré	≥18	Patients with proven SARS-CoV-2 infection by an accepted assay with synchronic consistent with COVID-19 Patient on measure and quantity viral load by quantitative PCR Temperature >100.6°F	Arm 1: Hydroxychloroquine Sulfale + Azithromycin - Hydroxychloroquine sulfale 200 ng talan by mouth three (1) Simes a disp 1: 10 days Azithromycin 500 ng talan by mouth on Day 1, followed by Azithromycin 500 ng talan by mouth on Day 1, followed by Azithromycin 500 ng talan by mouth once (1) time a day for four (4) days — American by the control of t	Supportive Care	disconfination of therapy. Chargas in patients val load [17m Frame. Baseline, day 3 and day 6] WW be assessed if day six compared to baseline between hypotropylchrospice subfile after and 17d/pospylchrospice subfile plan antihempoint in best COTA-10. Second evaluation of changes in patients val load [17m Frame: Day 6]. A second concurred companion will evaluate charge in subsection of the confined patients of the confined patients of the confined charge in subsect of patients of patients of the confined patients of patients of patients of patients of patients of patients and patients of patients of patients of patients and patients.	10 jours	Rutgers, The State University of New Jersey	Sabiha Hussain, MD 732-235-7640 hussaina@rwjms.rutgers.edu	https://clinicaltrials.gov/ct2/show/NCT0433853 2	Hydrosychioroquine	Azithromycin		
10/04/2020 Hydrosychloroquine + Azithromycine	NCT04341207	2020-001250-21 2020/3078 (Other Identifier: CSET number)	ONCOVID	France	Phase 2	1 000	Incomu	Incornu	≥18	All types of locally advanced and metastatic malignance	(3) limes a day for 10 days. y Amn 11-though-brouguine 200 mg 3 limes a day for 10 days + Asthronycin 500 mg on day 1 followed by 250 mg/day for 4 days Amn2 Hydroxychloroquine 200 mg 3 limes a day for 10 days	No intervention	Prevalence and the 3-months incidence of SAPS-CoV-2 in cancer patients [Time Frame: Up to 3 months] Covid-19 disease-specific montality rate in cancer patients breated by Hydroxychloroquine and authromycin [Time Frame: Up to 12 months]	12 mois	Gustave Roussy, Cancer Campus, Grand Paris	Liss DEFIOSA, MD 0142114211 est + 33 issa decoss@gustreercussy.fr Stefan MICHELS, MD 0142114211 est + 33	https://clinicaltrials.gov/ct2/show/NCT0434120 7	Hydrosychloroquine	Azithromycin		
14/04/2020 Hydrosychloroquine + Arithromycine + Indomethacin	NCT04344457	HZ-PRC-COVID-19	HIZ-PRC-COVID-19	États-Unis	Phase 1/2	80	En communauté	Léger	≥18	Confirmed Sars-Col/2 infection by PCR Have raid symptoms of Sars-Col/2 Must show documentation of Sars-Col/2 to screening visit Must have had recent hematology and chemistry result		Pas de comparateur	Improvement of clinical status [Time Frame: up to 28 days.] measured by time (days) required from initiation of treatment to improvement of clinical status from mild to symptom free	28 jours	Perseverance Research Center, LLC Athena Medical Group	Stefan michiels@gustaveroussy.fr Nicole C Hank, PhD,MCR,MPSM 4804716132 and 4804716132 nhank@prossearcheducation.com	https://clinicaltrials.gov/ct2/show/NCT0434445	Hydroxychloroquine	Azithromycin	Indomethacin	
15/04/2020 Hydrosychlorocydne + Azithromycine	NCT04347512	7783	TEACHCOVID	France	Phase 3	405	Incomu	Incornu		Positive Sam-CoV-2 RT-PCR on nanopharyngeal awd CT scan suggestive of San-CoV-2 preumonia	 Hydroxychloroquine Hydroxychloroquine is given for 5 days, with a loading dose of 400 mg qd at D1, and 200 mg qd for the next 4 days (D2: D5). 		Rate of patients reaching a significant hyposemia, in each arms. [Time Frame: From day 0 to day 7] A significant hyposemia is an arterial partial pressure of oxygen of less than 60 mm ² g despite an oxygen flow of more than 6 Umin, patient at real.	7 jours	University Hospital, Strasbourg, France	Loic Klassegne, MD 0033339950188 loic kussegne (§chru-strasbourg.fr	https://clinicaltrials.gov/ct2/show/NCT0434751 2	Hydroxychloroquine	authromycin		
											Hydrusychloroguine and Astifnomycin Hydrusychloroguine is given for 5 days, with a loading dose of 400 mg of at D1, and 200 mg of or the seat 4 days (D2 D0). Astifnomycin is given for 5 days, with a loading dose of 500 mg at D1, and 250 mg for the next 4 days.										
16/04/2020 Hydrogychlorogulae = Asthromycine	NCT04348474	HAPRE0420OR		Brésil	T & Phase 1	200	En correunauté	Léger	≥18	Male or fernale, and: - aged 2.7 by same; or - aged 2.7 by same; or - aged 3.7 by same; or - aged 4.7 by same;	All pathets included in the solidy will sociale flydroughthoughes (ACS) 460 mg (Eq. 90 mg (ED) on D1 and 400 mg/day on LD1 to D1) and authoronycin (AZT) (500 mg/ 5 days) on top of standard care.	Pas de comparateur	Change in Cirical Condition (Time Prame 28 days) Chidal code (7 points ordinal scale that measures libress severily over firms)	28 jours	Aridas Brasil PREVENT SENIOR PRINATE OPERADORA DE SAÚDE LTDA		https://clinicaltrials.gov/show/NCT04348474	Hydroxychloroquine	Authromycin		
17/04/2020 Hydrosychloroquins + Azilhromycins	NCT04351919	ECC2020-04	COVID+PA	Tunisie	Phase 4	400	En communauté	Léger ou Modéré	≥18 et < 80	confirmed COVID19 (+) Qt+500ms no severity criteria psauci-symptomatique patients	Hydroxychloroquine 400mg per day during 10 days Drug: Azithromycin 500 mg per day during 5 days	Pas de comperateur	improvement or healing of clinical signs [Time Frame: at the end of the study headment - 1 month after inclusion] in on explanting infectious signs. Evolution of clinical signs [Time Frame: at the end of the study bearinest - 1 month after inclusion]. Low respiratory signs with assembly celetia.	1 mois	Abdershmane Mami Hospital Eshmoun Clinical Researc Centre	Eshmoun team +21627870963 h eshmoun.com.tn	https://clinicaltrials.gov/show/NCT04351919	Hydrosychloroquine	Authromycin		
2104/2020 Hydrosychloroquine + Authromycine	NCT04354428	STUDYDOOSSETS		Étato-Unis	Phase 2/3	630	En communació	Léger	≥18 et < 80	Laboratory confirmed SMIS-CoV-2 infection, with test results within past 72 hours Access to divide and detended for Teichwallin visits Access to divide and detended for Teichwallin visits Access the old of developing sewere COVID-19 disease.	Am 1: Hydroxychioropalms and Folic Acid HCD 460 mg cellly indice on Day 1, followed by 200 mg, HCD 460 mg cellly indice on Day 1, followed by 200 mg, HcD 460 mg cellly indice on Day 1, followed by HcD 460 mg cellly cell of the Common Service	Accrotic and and Folic and Accrotic and Solic and Accrotic and Solic and Polic and Accrotic and 500 mg enally hales on Day 1, followed by 200 mg would have the plant of Solic and your on Day Only have deep in your folic and Solic and you can be solic and the Solic and Solic a	Lower respiratory tract infection (LRTI) rates I Time Frame: 28 days	28 jours	University of Washington Bill and Melinda Gates Foundation	Christins Johnston, MD, MPH 2005-20-439 cjohnsto@sux.edu Hannah Leingang 2005-20-3327 hannah2@sux.edu	https://clinicaltrials.gov/show/NCT04354428	Warrin C (Ascorbic acid)	Folic Acad	Hydroxychloroq uine	
21/04/2020 Hydrosychloroquine + Azilhromycine	NCT04355052	7092-20-SMC	COSTA	brael	Phase 3	250	Hospitalisé	Léger (+ facteur de risque) ou Modéré	≥18	COVID-19 confirmed by a real-time RT-PCR tests 7 days prior to clinical test enrollment Mild cliesses (no pneumonia) with at least one of the following risk factors: Age > 55, prior lung or kidney disease, DM with HAIL > 7.25 k), hypertension, CM	Am 1: Hydroxychloroquine in combination of Authornyoin Hydroxychloroquine 400 mg BID on day 1 and than 200 mg BID on days 2.6 i Authorson; 500 mg CID on day 1 and 200 mg CID on days 2.6 i Authorson; 500 mg CID on day 1 and 200 mg CID on days 2.6 i Authorson; 500 mg CID on day 1 and 200 mg CID on days 2.6 i Authorson; 500 mg CID on days 1 and 2.6 i Authorson; 500 mg CID on days 2.6 i Auth	No intervention	negative swebs circinal state as reflected by NEWS society [Time Frame: 7 days] the clinical state of the partient reporting respiratory state as defined by the NEWS according system positive PCR [Time Frame: 7 days] positive PCR \$488 COWD 2 in the respiratory system	60 jours	Shebs Medical Center	Rochak Lavy, MD 97235004937 Italk levi@nheba.health.gov.ll Int Avisar, RN	https://clinicaltrials.gov/show/NCT04355052	Hydroxychloroquine	carnostat mesylate	Azithromycin	
										tachicardia > 125 BPM, O2 saturation 93% or less	immunomodulator, Camostat mesylate is a protease inhibitor)					bit Avisar, RN 97235504937 bit avisariĝeĥeba healfh.gov il					
22/04/2020 Hydrogychlorocydne + Asthromycine	NCT04338068	ACTG A5395 38720 (Other Identifier: DAIDS-ES Registry Number)	-	Étato-Unis	Phase 2	2 000	En communauté	Léger ou Modéré	≥18	Experiencing at least one of the following SAMS-CeV-2 infection symptoms (new (can be subjective) CR cough OR shortness of breath	Am A 11-phomychronopies (PCC) and Arithromych (Alleria) (PVC) and Arithromych (Alleria) (PVC) (Pydenychronopies 600 rtg (pinnishland as Pers 200 rtg copanies as a style does on Diry (). Benin 200 rtg (pinnishland as a row 200 rtg (at a row 200 rt	Placibo	Progenitor of participants who did from any cause or wave being being alleged from from the description of the 20-day precised from and reclasting the day of the first (confirmed) dose of study headment of	21 jours	National institute of Allergy and Infectious Diseases (NAMD) Teva Pharmacsulicate Industries LTD	Non disponible	https://clinicaltrials.gov/show/NCT04358068	Hydrosychloroquine	Authromycin		
28/04/2020 Hydrosychloroquine + Asibrosycine	NCT04385231	HASCOPT2020	HASCOPT	France	Phase 3	50	Incomu	Léger ou Modéré	218	Ferrals prepared, monoleist pregnancy between 22+0 and 41+0 weeks of greatation presenting a positive COVID-19 RT-9-CR text result after ranspharingent seals for one or more minor symptoms; cough, body temperature 137,3 °C, and anothers so of beneath, diarrhies, adhesting, anomenis, lasticious, magilia presenting no contraindication to Hydroxychioroquine presenting no contraindication to Hydroxychioroquine.	Hydrogotherogists and authorsycin brainsmet Hydrogotheropists G-day course of Hydrogotheropists 200 mg bablet three times a day. To be taken crafty. - authorsycin 5-day course of authorsycho 200 mg bablet hexas a day on the first day of braitment, then cross a day the 4 following days.	conventional management of patients	Percentage of patients with a negative RT-PCR test result to COVIX-19 (Time Frame: Fdgs 1). Recentage of patients with negative RT-PCR test result to Percentage of patient with a negative RT-PCR test result to Percentage of patients with negative RT-PCR test result to the patients of the RT-PCR test result to the patients and authoromycis.	25 jours	Hospital St. Joseph, Manseille, France	Xavier-Come and Donato 33491505642 adonato@hopital-saint-joseph.fr Maria mg Gackiere 3349150642 mgackiere@hopital-saint-joseph.fr	https://dinicaltrials.gov/zhow/NCT04365231	Hydrosychloroquine	autthromycin		
28047020 Hydrosychlorogána + Adhrosopána	NCT04386245	PCICOMD-19		Espagne	Phase 1/2	72	Incomu	Incornu	≥18 et < 80	and authorsycis Metal of current requirements to be a denor of aphreniss planta in accordance with European and European and Different and European and Different and European and Europea	Pypotentum plants PLASMA OF CONVOLESCENT COVID-19	Michaelocogeles - Aglarenciona e Legiesari/hiterarir + Islanfacos b - Hiteraelocomogenes Philosocopogenes - Authoropiona e Legiesari/filosocie + Baterferon (h-1b + Hiteraelocogeles	Sodie), Indiance of Advance Device and Serious Advance Devide grade 3 and 4, shallow the product used reconsignation or his administration procedure, graduated according to the common tooling charges used CCCFUE, 1 Time 7 Interest. 20 days after CECCAY, Death from any cause (1 Time 7 Interest. Day 9.21 after accordination). I am Administration of the Paramo Day 9.21 after accordance of the CECCAY of the CECCAY of the CECCAY, Death from a CECCAY of the CECCAY of the Administration of the CECCAY of the Indiana, and the CECCAY of the Administration of the Indiana, and the CECCAY of the Administration of the Indiana, and the CECCAY of the Indiana, and Indiana.	21 jours	Andalusian Network for Design and Translation of Advanced Therapies	Ann Cardesa GI 697 95 59 41 est 0034 era, curdens@jjurladeandalucis, es	https://clinicalirlals.gov/show/NCT04366245	Pisarra	Hidrodoloroquine	Azhronicin	opinaviritiona Interferon β-1b fr
01652020 Hydrogylferngáne + Adhrunysine	NCT04370782	26-21	-	Étato-Unix	Phase 4	750	En communauté	Léger	230	High notical evaptions by physician based on signs and symptoms followed by HT-OTR for conferration of COSX-10 singness are conferration of COSX-10 singness are conferration of COSX-10 singness are conferred by the cosx-10 singness are conferred by the cosx-10 singness and conferration of COSX-10 singness are conferred cosx-10 singness are conferred to compared to the cosx-10 singness are conferred (ED) — one of the following co-modified singness productions are conferred (ED) — one of the following co-modified singness in Section 10 singness are conferred (ED) — one of the following co-modified singness in Section 10 singness are conferred to the conferred (ED) — one of the following co-modified singness in Section 10 singness are conferred to the conferred to	Drug: Astibromycin Astibromycin SCing on day 1, foliosed by 250mg once daily for days 2-2 Drug: Zinc Bullste Zinc: sulfate 220mg once daily for 5 days	Doug Hydrosychianopaine plant of the Mark Mark Mark Mark Mark Mark Mark Mark	Time to Resentation of Symptoms which his baseline (day 1 of bid) [Time to Resentation of Symptoms which his baseline (day 1 of bid) [Time to Resentation of Symptoms which his baseline (day 1 of bid) [Time Time Cay 12] Time Time Cay 13] Time Time Cay 14] Time Time Cay 14] Time Time Cay 14] Time Time Cay 15] Time T		St. Francis Hospital, New York	Auni Thakere, MD 516-605-7238 ann't Bakere@dhall.org Elizabeth 5 Hase, RN 516-622-612 slindseth-hase@dhall.org	https://clinicaltrials.gov/phow/NCTO4170782	Hydroxychloroquinu	Azithromycin	Dosycycline	Cinc Sulfate
010501000 Hydrogotherapine + Althronycine	NCT04371406	APHP200447 2020-001702-35 (EudraCT Number)	MG-COVID	France	Phase 3	2770	En correspondé	Léger	≥18 et < 75	Takan inin pimany health care for usapicino of early- shage COMD-19 intection (materium 3 days of evalution). The patient must have presented within the previous 2 days at least one of the following criteria. Serve (20°C). Coupt, mountin, agaussis, disrrhus, headachs, reystija.	Hydrogothoropains sulfale (PLACUIDNLB), 200mg s 3 /st, for 15 days AND Authorseyon (2017 RRCMANS), 200mg s 10 /st and that 200mg for the mass 4 days, in addition to standard of laws.	Corbel Arm Distatory applement, Asinc from and vitality 6, 2 capsules per de for 10 days, in addition to attended of care	Rate of patients with occurrence of an unfavorable outcome, between randomization and day 14.1 Time Praise: between randomization and day 14.1 Time Praise: between Conference of the Conference	28 jours	Assistance Publique - Höpfaux de Paris	Sarra POCHON +331 42 16 75 74 sarra pochongapp fr Alix PENEL +331 42 16 78 04 slin pervel(i) aying fr	https://clinicaltrials.gov/show/NCT04371406	Hydrosychloroquine	Authromycin	Azinc	
CS/CS/2020 Hydrogychlorogylne + Authromycine	NCT04374552	Pro2020000872	ACT	Étata-Unia	Phase 2	140	En communauté	Léger	220	Documented SARS-Col-2 infection by qPCIR assay without symptoms consistent with COVID-19 within 1 week of enrollment	Hydroxychloroquine & Adithronycin Hydroxychloroquine autifate 400 mg po 8ID for day one and then 400 mg CD for 4 days Adithronycin 500 mg po on day cms, followed by 250 mg po CD X 4 days	Pacito	The primary cutcome is the rate of decline in viral load over the 10 days after renderization [Time Frame: 10 days] Change in SARS-CoV2 viral from baseline to day 6	10 jours	Putgers, The State University of New Jersey	Jeffrey L. Carson, MD 732-235-7122 jelfrey carson@rufgers.edu Helains Noveck, MPH 732-235-6581 helains.noveck@rufgers.edu	https://ctinicaltrials.gov/cbow/NCT04374552	Hydrosychloroquine	Adthromycin		

18/05/2020 Hydrosychloroquine + Authromycine	NCT04392128	2020-005 2020-002002-45	HYACINTHE	France	Phase 2	114	En communauté ou Hospitalisé	Léger ou Modéré		not hematopoietic atem cell transplantation Non severe Covid-19 disease PCR-confirmed COVID-19 disease by a	Palierás enrolled in the superinental arm will receive hydrosychlosoquine (200mgól sabida per day during 10 days) and sathtemycine (900 mg at day 11 capsular talken at the same lime) have 220mg per day (1 capsular talken at the same lime) the 220mg per day (1 capsular per day) during 4 days).		Evaluation of the efficacy of hydroxychiorogains and authorosynche on the viral load dtop at day 5. [Time Frame: 5 days of headman!]	3 mois	Institut de Cancerologie Straabourg Europe	Vallerie SARTORU 0368767223 est 33 v.aartor@icara.eu Maron VOE/GELIN 0368767360 est 33 m.voeselin@icara.eu	https://clinicaltrials.gov/show/NCT04392128	Hydroxychloroquine	Azithromycin	
2003/2029 Hydrosychleropalne + Asilhrenycine	NCT04395768	Allance-COVID19	ALIANCE	Australie	Phase 2	200	Inconnu	Incornu	218		6hrs on day 1 followed by 100mg/kg every 6hrs (4x per day 400mg/kg/day) for 7 days (average 28g/day; maximum dos of 50g/24hrs for those weighing more than 125kg). Can be converted to 1 craim three times per day PO on hosoital		errollment/baseline at admission to hospital] Length of hospital stay I Time Frame: at 15 and 45 days since	45 jaura	National Institute of Integrative Medicine, Australia Catholic Health Initiatives	Karin Rod, PhD 003130712645 Sarrinde@Rim com au Sarrinde@Rim com au Taufu Brigeramin, MD 0051400040002 thripe-main@gmail.com	https://clinicaltrials.gov/show/NCT04395768	Warrin C	Hydrosychloroquine	Wester D. 2. Zinc Chales
2005/2003 Hydroxychtorogána * Asilhroxycha * Vitanin C	NCT04395788	Allance-COVD19	ALUANCE	Antolie	Phase 2	200	Inconnu	Incornu	215		Ehrs on day 1 followed by 100mg/kg every Ehrs (4x per day 400mg/kg/day) for 7 days (average 28g/day; maximum dos of 50g/24hrs for those weighing more than 125kg). Can be converted to 1 gram three times per day PO on hospital		errollment/baseline at admission to hospital] Length of hospital stay I Time Frame: at 15 and 45 days since	45 jours	National Institute of Integrative Medicine, Australia Casholic Health Initiatives	Karin Red, PhD Obl 1901 12945 Sarined Gillen corn au Tanfu Briermen, MD cost 400040022 Briermen Gillen corn Briermen Gillen corn Briermen Gillen corn Briermen Gillen corn	https://clinicaltrials.gov/show/NCT04395768	Vitarrin C	Hydrasychloroquine	Varies (3) Zinc Closés
28/05/2020 Hydrosychloroquine + Authromycine	NCT04405921	PACTT	PACTT	Tunisie	Phase 3	200	Hospitalisé	Inconnu		Had either not received hydroxychloroquine before or had received hydroxychloroquine for at least 1 day and		Hydroxychloroquine with placebo Hydroxychloroquine: 200 mg belos a day crality or via gashic tube (blail 400 mg/day) for 5 days. with standard of care in association to beatments.	Clinical recovery at day-14, from the start of treatment. [Time Frame: 14 days] Clinical recovery is defined as a complete resolution clinical signs appeared during the medical history and related to COVID-19.	14 jours	Centre Höpital Universitaire Farhat Hached	Amel Lebaiet, Professor 21673102501 armeletaiet@grmil.com	https://clinicaltrials.gov/show/NCT04405921	Hydrosychloroquine	Authromycin	
2000000 Trjónsystemsyste v Asthronycine	NCT0414133	COVID-19-FAV	-	Tunquin	Phase 3	1000	Income	Légarou Modéré		See	Dosage and method of administration is a regimen of JUST 201700 mg (see) Stopping dose or days 1-10 bitsout by 1200 critical mg (see) Stopping dose and days 1-10 bitsout by 1200 critical 1-10 bitsout 1-10 bitsout 1-10 bitsout by 100 critical 1-1		Decrease in visal basel [Time Fizams: 14 days] The evaluation of excrease in visal basel until 14th day after administration.	14 jours	Molady of Health, Turkey Collaborators	Prof. July (40%, MD) results of the control of the	https://diministratis.gov/bress/https://diministratis.gov/bres	Pavigitavir	Hydrogethkroquive	Mahampin
16/06/2020 Hydrosychloroquine + Azithromycine	NCT04434144	10000918	•	Bangladeah	Inconnu	116	En communauté ou Hospitalisé	Léger ou Modéré		COVID19 patients confirmed bt RT PCR at Cholonia Upusia Health Complex, Code Bazar, Bargladesh- Patients with notification designs of illness. Patients with normal or near-connal cheat radiograph Patients with cogges Saturation more than 94% who fit the outpatient treatment protocol.	BID for 10days	Hydroxychloroquine 400mg finst day then 200mg BID for 9days + Antibromycin 500mg daily for 5Days.	Number of participants with "treatment aucoesa" determine by a negative RT PCR for CVDID18. [Time Frame: C005/0200 to 05/05/2001]. Number of participants with "adverse effects" determined by the estatemen of the pharmacological deside effects of the particular drug during treatment. [Time Frame: C005/2000 to 05/05/2000].	inconnu	Upada Health & Family Planning Officer's (UHFPO) Office, Chakoria, Cod's Bazer	Non disposible	https://clinicaltrials.gov/show/NCT04434144	Ivermectin	Doxycycline	Hydragodriaroq Adibronycin ora
07/07/2020 Hydrosychloroquine + Anthromycine	NCT04459702	PRG-043	•	Étata-Unia	Phase 2	200	En communauté	Léger		Healthy, ambulant male or female subjects 15 years of age to 65 years of age Positive test for COVID-19 by RT-PCR at screening	Quartorde therapy utilizing burteryurbinggraphic Inninsuin	Dual Therapy utilizing hydrosychioroquine and authromycin.	Efficacy of Treatment by Reduced Symptoms NEWS (National Early Warring System) access [Time Fearm: 6 months] Efficacy of Treatment by Time to Non-Infactivity [Time Frame: 10 days]	6 mais	Progenations Big Corona Ltd.	Sabine Hazan, MD 805-339-0549 dnabinehazan@progerabiome.com Jordan Daniela, MS 805-339-0549 jordan@progenabiome.com	https://clinicaltrials.gov/show/NCT04459702	hydroxychloroquine	Authromycin	c.pinaniri Miton svir
07/07/2020 Hydrosychlorogulne + Authromycine + Lopinavirhitonavir	NCT04459702	PRG-043	-	Étata-Unia	Phase 2	200	En communauté	Léger	≥18 et <65	Healthy, ambulant male or female subjects 15 years of age to 05 years of age to 05 years of age. Positive feat for COVID-19 by RT-PCR at acreering.		Dual Therapy utilizing hydrosychloroquine and authnomycin.	Efficacy of Treatment by Reduced Symptoms NEWS (National Early Warring System) scores [Time Frame: 6 months] Efficacy of Treatment by Time to Non-Infactivity [Time Frame: 10 days]	6 mois	Progenations Big Corona Ltd.	Sabine Hazan, MD 805-330-0549 drabinehazan@progerabiome.com Jordan Daniela, MS 805-339-0549 jordan@progerabiome.com	https://clinicaltrials.gov/show/NCT04459702	hydroxychloroquine	Authromycin	Lepinace (Milan exe