**List of post-COVID cohort studies with associated organizations and contact email addresses**

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|  | **Name/title of study/cohort (Dutch)** | **Name/title of study/cohort (English translation)** | **Target group** | **Organization** |
| 1 | **LongCOVID** | **LongCOVID** | Participants aged ≥5 years | RIVM |
| 2 | **VeCosCo** (Neurobiologische basis van langdurige cognitieve klachten en vermoeidheid na COVID-19) | **VeCosCo** (Neurobiological basis of long-term cognitive complaints and fatigue after COVID-19) | Adults (≥18 years) | Amsterdam UMC |
| 3 | **VIS/RECoVERED** | **VIS/RECoVERED** | Adults (age 16 – 85 years) | Amsterdam UMC |
| 4 | **NeNeSCo** | **NeNeSCo** | Adults (≥18 years) | Maastricht UMC |
| 5 | Inzicht in aanhoudende klachten na Covid-19 besmetting: een mixed methods benadering | Understanding persistent complaints after Covid-19 infection: a mixed methods approach |  | Nivel |
| 6 | **CORFU** (Corona Follow Up studie) | **CO-FLOW** | Adults (≥18 years) | Maastricht UMC |
| 7 | **PRIME** | **PRIME** | Adults (≥18 years) | GGD Zuid-Limburg |
| 8 | **CO-FLOW** | **CO-FLOW** | Adults (≥18 years) | Erasmus Medisch Centrum |
| 9 | **NIMSPAKC** (Het Noordelijk Initiatief Multidisciplinaire Samenwerking voor Patiënten met Aanhoudende Klachten na COVID-19) | **NIMSPAKC** (The Northern Initiative Multidisciplinary Collaboration for Patients with Persistent Complaints after COVID-19) | Adults (≥18 years) | Medisch centrum Leeuwarden |
| 10 | **ACTION (**Aanhoudende Klachten na COVID-19: perspecTief vanuit de pOpulatie, patiëNt, en zorg) | **ACTION** (Persistent Complaints after COVID-19: Perspective from the Population, Patient, and Care) | Adults (≥18 years) | Universitair Medisch Centrum Groningen |
| 11 | **COPP2** (Clinical features of COVID-19 in Pediatric Patients, long term effects) | **COPP2** (Clinical features of COVID-19 in Pediatric Patients, long term effects) | Children | Leiden UMC |
| 12 | **POCOS** (Post-COVID klachten bij kinderen) | **POCOS** (Post-COVID complaints in children) | Children | Amsterdam UMC |
| 13 | Post-COVID-Health study: De gezondheidsstatus van personen die een COVID-19 infectie hebben doorgemaakt één jaar na de COVID-19 infectie | Post-COVID-Health study: The health status of persons who have had a COVID-19 infection one year after the COVID-19 infection | Adults (≥18 years) | Maastricht UMC |
| 14 | **PoCoCoChi** (Post Corona Complaints in Children) | **PoCoCoChi** (Post Corona Complaints in Children) | Children | GGD/Spaarne Gasthuis/Amsterdam UMC |
| 15 | The Rotterdam Study - sub study | The Rotterdam Study - sub study | Adults (≥40 years) | Erasmus Medisch Centrum |
| 16 | **CO-FICS** (Six-Month Outcomes in COVID-19 ICU Patients and Their Family Members: A Prospective Cohort Study) | **CO-FICS** (Six-Month Outcomes in COVID-19 ICU Patients and Their Family Members: A Prospective Cohort Study) |  | Universitair Medisch Centrum Groningen |
| 17 | **PINCOR** (Persoonsgerichte, integrale nazorg COVID-19 in de regio) | **PINCOR** (Person-centered, integrated aftercare COVID-19 in the region) | Adults (≥18 years) | Maastricht University |
| 18 | **ParaCov** (Effectiveness of allied healthcare in patients recovering from COVID-19) | **ParaCov** (Effectiveness of allied healthcare in patients recovering from COVID-19) | Adults (≥18 years) | Radboud UMC |
| 19 | **CARE for Post-COVID (**Paramedische CAsemanagers in de lead: Evaluatie en optimalisatie van een REgionaal innovatief zorgpad post-COVID) | **CARE for Post-COVID** (Paramedical CAse managers in the lead: Evaluation and optimization of a regional innovative care pathway post-COVID) |  | Radboud UMC |
| 20 | COVID Radar app | COVID Radar app | All age groups | Leiden UMC |
| 21 | Precision Medicine for More Oxygen (**P4O2**)—Study Design and First Results of the Long COVID-19 Extension | Precision Medicine for More Oxygen (**P4O2**)—Study Design and First Results of the Long COVID-19 Extension | Adults (40-65 years) | Amsterdam AMC |
| 22 | **VASCO** (Vaccination Study on the Coronavirus) | **VASCO** (Vaccination Study on the Coronavirus) | Adults (18-84 years) | RIVM |
| 23 | **PICO** (PIENTER Corona onderzoek) | **PICO** (PIENTER Corona research) | All age groups | RIVM |
| 24 | The **HOMECOMIN'** study (Home monitoring of lung function, symptoms and quality of life after admission with COVID-19 infection) | The **HOMECOMIN'** study (Home monitoring of lung function, symptoms and quality of life after admission with COVID-19 infection) | Adults (≥18 years) | Erasmus MC |
| 25 | **EU-COGER** (Europees onderzoek geriatrische revalidatie na COVID-19) | **EU-COGER** (European Geriatric Rehabilitation after COVID-19 Study) |  | Leiden UMC |
| 26 | **COOP** (Gevolgen van COVID-19 bij ouderen) | **COOP** (Consequences of COVID-19 in the elderly) | Adults (≥ 70 years) | Leiden UMC |
| 27 | **CO-FIT** (Registry of COvid 19 survivors for FItness, exercise impairment and exercise Training) | **CO-FIT** (Registry of COvid 19 survivors for FItness, exercise impairment and exercise Training) | Adults (≥18 years) | Maxima MC |
| 28 | Lange termijn effecten COVID-19: aard, duur, gevolgen en zorgtraject | Long-term effects of COVID-19: nature, duration, consequences and care pathway |  | C-Support + Erasmus MC |
| 29 | Post-COVID Cohort MST and ZGT | Post-COVID Cohort MST and ZGT |  | MST + ZGT |
| 30 | SARSLIVA | SARSLIVA |  | Spaarne Gasthuis |
| 31 | SARSLIVA 2.0 | SARSLIVA 2.0 | Children and adults (<65 years) | Spaarne Gasthuis |
| 32 | The **COVID HOME** study: Prospective cohort study of non-hospitalised COVID-19 patients -  determining length of isolation and patient clinical development at  home | The **COVID HOME** study research protocol: Prospective cohort study of non-hospitalised COVID-19 patients | Adults and children | UMCG + GGD Groningen |
| 33 | Reinfection in COVID-19 Pediatric Patients (**reCOPP** study) | Reinfection in COVID-19 Pediatric Patients (**reCOPP** study) | Children | LUMC |
| 34 | HELIUS-3 | HELIUS-3 |  | AMC + GGD Amsterdam |