

AlgoCovid - Survey on pain and discomfort among Covid-19 patients

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Général

Identification

Nom détaillé Survey on pain and discomfort among Covid-19 patients

Sigle ou acronyme AlgoCovid

Thématiques générales

Domaine médical Infectious diseases

Etude en lien avec la Covid-19 Yes

Pathologie, précisions Covid-19

Responsable(s) scientifique(s)

Nom du responsable LAFON

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Collaborations

Financements

Gouvernance de la base de données

Organisation(s) responsable(s) ou promoteur LDPD

Statut de l'organisation

Contact(s) supplémentaire(s)

Caractéristiques

Type de base de données

Type de base de données Study databases

Objectif de la base de données

Objectif principal

This “Survey on pain and discomfort among Covid-19 patients” aims to develop our knowledge on acute pain in the course of the Covid-19 disease, together with pain and discomfort persisting after the acute phase of the disease

Secondary objectives:

- Determine the location and type of pain, together with pain intensity, number of different painful syndromes during and after the acute phase of the disease.
- Determine the specific prevalence of each painful syndrome identified, notably the prevalence of neuropathic pain.
- Determine the components causing residual discomfort.
- The endpoints, for each parameter measured, are the rate of positive answers in the corresponding existing sections (specific columns in the data collection table) or the rate of positive answers in the sections created during the analysis (calculation columns added, to meet objectives combining several existing sections).

Critères d'inclusion

Eligibility criteria:

- Male or female adult subject (18 years or over)
- AppliSamu record stating code VIN02, VIN03 or VIN06 between 01/03 and 31/05/2020

Inclusion criteria:

- Answering the telephone call (three attempts maximum)
- Patient's verbal agreement to a telephone interview
- Covid-19 disease confirmed by one of the following conditions:
 - AppliSamu code VIN06 (= confirmed Covid-19)
 - Code VIN02 or VIN03 (= suspected Covid-19) and patient confirming their positive diagnosis (by PCR, CT scan or appointment with an infectious diseases specialist)

Type de population

Age

Adolescence (13 to 18 years)
Adulthood (19 to 24 years)
Adulthood (25 to 44 years)
Adulthood (45 to 64 years)
Elderly (65 to 79 years)
Great age (80 years and more)

Population concernée

Sick population

Pathologie	R52 - Pain, not elsewhere classified
Sexe	Male Woman
Champ géographique	Local
Collecte	
Dates	
Taille de la base de données	
Taille de la base de données (en nombre d'individus)	[1000-10 000[individuals
Détail du nombre d'individus	1000
Données	
Type de données recueillies	Declarative data
Données déclaratives, précisions	Phone interview
Modalités	
Pathologie suivies	
Valorisation et accès	
Valorisation et accès	
Accès	