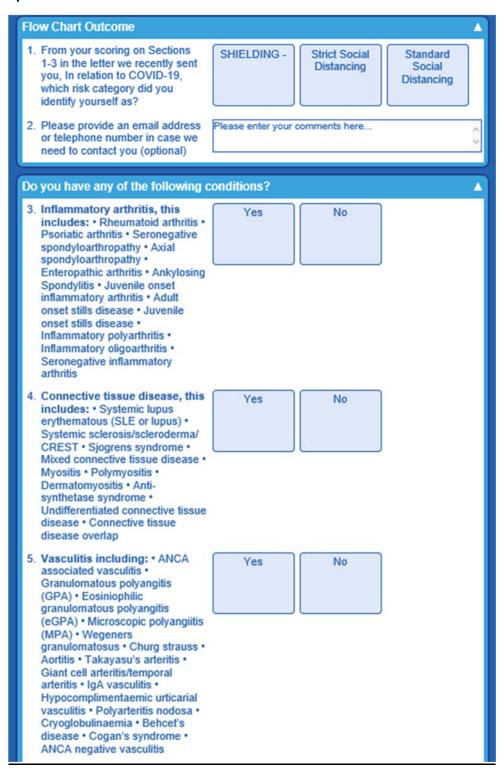
S2. Online patient COVID-19 risk stratification form



6. Auto-inflammatory syndromes Yes No including: • Familial Mediterranean fever • Tumour necrosis factor receptor associated periodic fever syndrome (TRAPS) • Deficiency of the Interleukin-1 Receptor Antagonist (DIRA) · Neonatal **Onset Multisystem Inflammatory** Disease (NOMID) • Chronic **Atypical Neutrophilic Dermatosis** With Lipodystrophy and Elevated Temperature (CANDLE) • Cryopyrin-associated periodic syndrome (CAPS) 7. Other conditions: • Relapsing No polychondritis • IGG4 disease • Sarcoidosis · Polymyalgia rheumatica • Severe osteogenesis (previously types III/IV) imperfecta • Fibrodyplasia ossificans progressive · Severe kyphosis/scoliosis from rare bone diseases, e.g. hypophosphatasia, Type 1 osteogenesis imperfects (OI), Hadju Cheney **Risk Assessment** 8. Do you currently take Yes No prednisolone dose 20mg or higher a day and have been on it for more than 4 weeks 9. Do you currently take Yes No Prednisolone dose 5mg or more but less than 20mg a day and have been on this for more than 4 weeks? 10. Have you had Yes No cyclophosphamide treatment (tablet or drip) within the last 6 months? 11. Do you take any of these one of these two or more of N/A medications:medications these Immunosuppressive medications medications include: Azathioprine, Leflunomide, Methotrexate, Mycophenolate (Mycophenolate Mofetil or Mycopholic Acid), Ciclosporin, Tacrolimus, Sirolimus. It does NOT include Hydroxychloroquine or Sulfasalzine, either alone or in combination.

Biologic/monoclonal medication include: Rituximab (within the last 12 months); all anti-TNF drugs - Etanercept (Enbrel/Benepali), Adalimumab (Humira/Imraldi/Amgivita), Infliximab (Remsima/Remicade), Golimumab (Simponi), Certolizumab (Cimzia); Tocilizumab; Abatacept; Belimumab; Anakinra; Secukinumab; lxekizumab; Ustekinumab; Sarilumumab; Canakinumab. Small molecule medications include: JAK inhibitors (Baracitinib and Tofacitinib) 12. Do you have any of the these Yes No conditions? Connective tissue diseases Vasculitis, Autoinflammatory syndromes, Other conditions: • Relapsing polychondritis, . IGG4 disease, . Adult onset Stills disease, Severe osteogenesis (previously types III/IV) imperfect, Fibrodyplasia ossificans progressive, . Severe kyphosis/scoliosis from rare bone diseases, e.g. hypophosphatasia, Type 1 osteogenesis imperfects (OI), Hadju Cheney 13. Have you been diagnosed with Yes No interstitial lung disease (ILD), pulmonary fibrosis, lung fibrosis or pulmonary hypertension? 14. Are you over 69 years old or Yes have any of the following conditions? Diabetes Lung disease Kidney impairment/disease Ischaemic heart disease e.g. heart attack, angina, heart bypass or heart stents High blood pressure 15. Hydroxychloroquine, Yes No sulfasalazine (alone or in combination) Complete Survey

Information

See Information box below

Connective tissue diseases (systemic lupus erythematous [SLE or lupus], Systemic sclerosis/scleroderma/CREST, sjogrens syndrome, mixed connective tissue disease, myositis, polymyositis, dermatomyositis, Anti-synthetase syndrome, undifferentiated connective tissue disease, Connective tissue disease overlap) Vasculitis (ANCA associated vasculitis [granulomatous polyangitis, eosiniophilic granulomatous polyangitis, microscopic polyangitis, wegeners granulomatosus, churg strauss], takayasu's arteritis, giant cell arteritis, polyarteritis nodosa, IgA vasculitis, Hypocomplimentaemic urticarial, vasculitis, Polyarteritis nodosa, Cryoglobulinaemia, Behcet's disease, Cogan's syndrome) Auto-inflammatory syndromes (Familial Mediterranean fever, Tumour necrosis, factor receptor associated periodic fever syndrome [TRAPS], Deficiency of the Interleukin-1 Receptor Antagonist [DIRA], Neonatal Onset Multisystem Inflammatory Disease [NOMID], Chronic Atypical Neutrophilic Dermatosis With Lipodystrophy and Elevated Temperature (CANDLE), Cryopyrin-associated periodic syndrome [CAPS])