Department\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Name or ID**

Physician \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date \_\_\_/\_\_\_/\_\_\_\_\_\_**

**Spirometry** O no FEV1 (L) \_\_\_\_\_ FEV1 (% pred) \_\_\_\_\_

 **FVC (L) \_\_\_\_\_ FVC (% pred) \_\_\_\_\_** MEF25-75 (l/s) \_\_\_\_\_ FEF25-75 (% pred) \_\_\_\_\_

**Gas transfer** O no DLCO (ml/min/mmHg) \_\_\_\_\_ DLCO (%) \_\_\_\_\_

**Blood gas** O no Arterial/capillary/ venous blood gases PaO2 (mmHg): \_\_\_\_\_ PaCO2 (mmHg) \_\_\_\_\_

**6 min walk test:** O no **Distance (m) \_\_\_\_\_** at rest immediately after exercise

 Oxygen-Saturation \_\_\_\_\_ % \_\_\_\_\_ %

 Heart rate \_\_\_\_\_/min \_\_\_\_\_ /min

 Borg-Scale \_\_\_\_\_ (1-10) \_\_\_\_\_ (1-10)

**Echocardiography** O no Pulmonary Hypertension O no O yes

 Estimated mean pulmonary artery pressure (mmHg): \_\_\_\_\_\_\_(Right heart catheter)….?

**Chest X-ray:** O no  **=> upload or send on CD**

|  |
| --- |
| PatientO no O yes Mother O no O yes Father O no O yes  |
|  |

**HRCT-scan:** O no **=> upload or send on CD**

**Blood sampled (EDTA tubes and PAX/Tempus) for shipping to Biobank**

**Lab values:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Not done | Result | Unit | Normal | Ab-normal |
| LDH |  |  | U/l |  |  |
| ANA |  |  | Titer |  |  |
| c-ANCA[Proteinase 3 ANCA, Wegener]  |  |  | U/ml |  |  |
| p-ANCA[Myeloperoxidase ANCA, Churg-Strauss] |  |  | U/ml |  |  |
| Hb (if abnormal give lowest value) |  |  | g/dl |  |  |
| Eosinophils |  |  | % |  |  |
|  absolute |  |  | /µl |  |  |
| White cell count (absolute) |  |  | /µl |  |  |
| Immunoglobulines - IgG |  |  | mg/dl |  |  |
| Immunoglobulines – IgA |  |  | mg/dl |  |  |
| Immunoglobulines – IgM |  |  | mg/dl |  |  |
| Immunoglobulines – IgE |  |  | U/L |  |  |
| GMC SF**-**autoantibodies [Autoimmune PAP] |  |  | ng/ml |  |  |
| Bird-IgG-antibodies [bird precipitins] |  |  |  |  |  |
| Fungus IgG antibodies [fungi precipitins] |  |  |  |  |  |
| Aspergillus lgE |  |  |  |  |  |
|  |  |  |  |  |  |