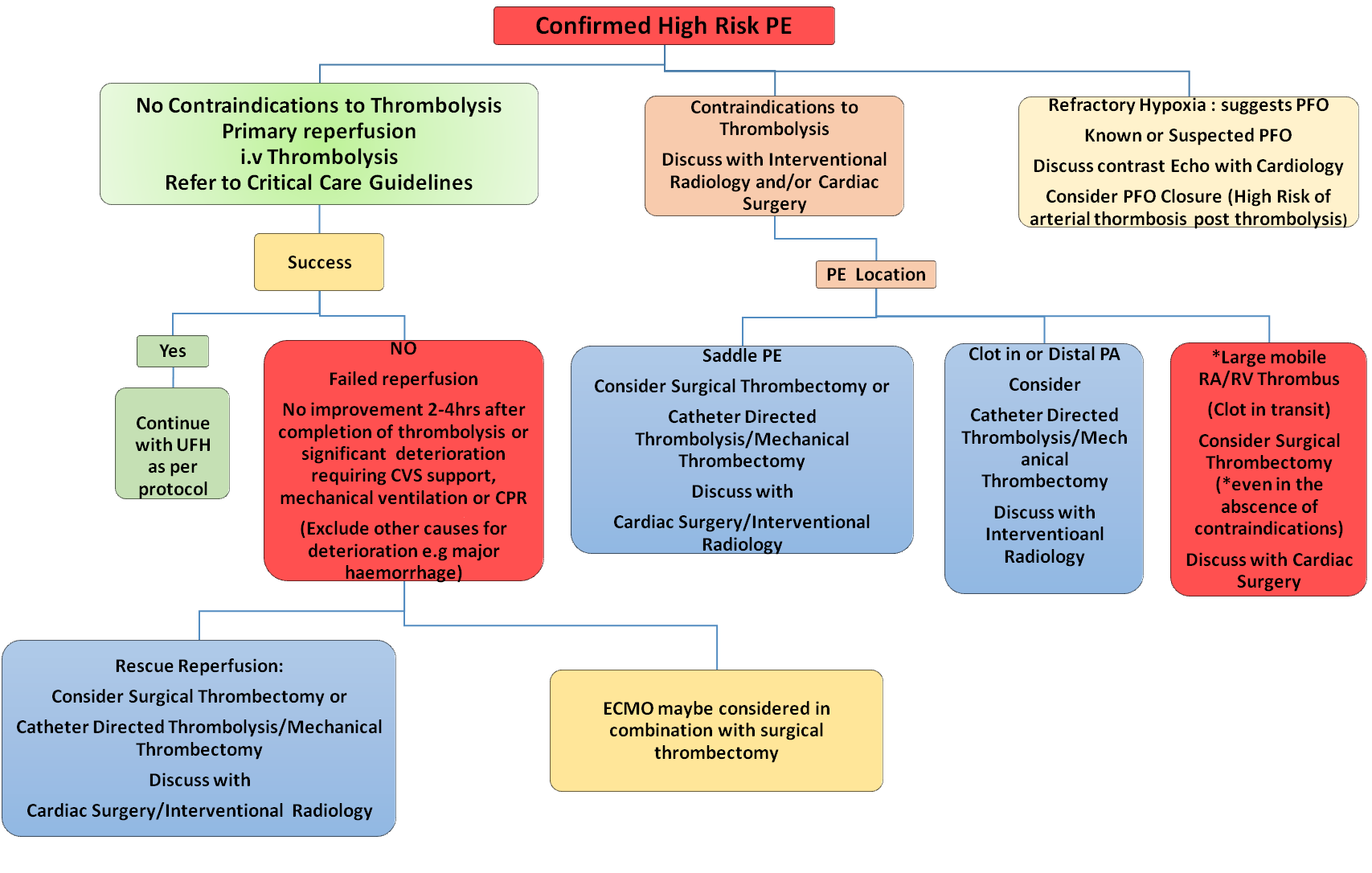
|  |  |
| --- | --- |
| Acute Pulmonary Embolism | **Directorate of Critical Care, RIE LO_2col** |
| Risk Stratification and Management Plan  Short Version (please refer to the extended guidelines for detailed information) |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **PE-related early**  **Hospital Mortality Risk** | |  | **RISK MARKERS** | | |
| **Clinical:**  **Haemodynamic instabilitya** | **sPESI≥ 1b** | **RV Dysfunctionc** | **Myocardial Injury** |
| **HIGH** | | **+** | **(+)** | **+** | **+** |
| **INTERMEDIATE** | **INTERMEDIATE-HIGH**  Haemodynamically stable - but at risk of rapidly deteriorating with evidence of right ventricular dysfunction (on CTPA or TTE) and myocardial injury (i.e. raised troponin). | **\_** | **+** | **+** | **+** |
| **INTERMEDIATE-LOW**  Haemodynamically stable – lower risk than intermediate high-risk but clinical markers of PE severity and RV dysfunction may still be present\* | **\_** | **+** | **(+)/-** | **(+)/-** |
| **LOW RISK (<1%)** | | **-** | **-** | **-** | **-** |

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