

Mycology Identification/Susceptibility Testing

Isolates of mould or yeast for Identification and/or antifungal susceptibility testing

Mycology Reference Laboratory Reference Services Division UKHSA South West Laboratory Science Quarter, Southmead Hosp, Bristol, Phone +44 (0)117 414 6222 mycologyreferencelab@nbt.nhs.uk www.gov.uk/ukhsa UKHSA South West Bristol Laboratory DX 6120201 Bristol 90B

Quarter, Southmead Hosp, Bristol, **BS10 5NB** Please write clearly in dark ink **SENDER'S INFORMATION** Report to be sent FAO Sender's name and address Contact Phone Fxt Purchase order number Project code Postcode PATIENT/SOURCE INFORMATION NHS number Surname Forename Sex male female **SAMPLE INFORMATION** Do you suspect that the isolate you are referring could be Hazard Your reference Yes Nature of Isolate Mould Yeast If so please contact the Laboratory prior to sending the specimen **Isolation Site** Blood CSF HVS BAL Please provide preliminary ID and laboratory results Other (please specify) Please state the presumptive identification Date of collection Time Date sent to UKHSA For urgent requests please telephone the laboratory **TESTS REQUESTED** Identification Antifungal susceptibility testing Antifungal drugs requested for Susceptibility Testing (charged per drug unless confirmatory) If no specific antifungal drugs are selected, we will select the most appropriate panel based on site and clinical details Amphotericin B Anidulafungin Clotrimazole Ketoconazole Griseofulvin Nystatin Econazole Terbinafine Caspofungin Miconazole Flucytosine Fluconazole Posaconazole Natamycin Micafungin Isavuconazole Voriconazole Other (please specify) Itraconazole SENDER'S LABORATORY RESULTS Identification method and result: Susceptibility testing method and result: CLINICAL/EPIDEMIOLOGICAL INFORMATION Recent foreign travel? Yes ☐ No Unknown Country Clinical details

Signature

REFERRED BY

Date