

SAMPLE ANALYSIS ORDER

FISHseq - Fluorescence in situ Hybridization (FISH / PCR)
Molecular biological infection diagnostics



Return address:

Moter Diagnostics
Charité-Universitätsmedizin Berlin, CBF
Bldg. 5011, R. U901
Hindenburgdamm 30
12203 Berlin
Germany

Sender

Phone: _____

Fax: _____ (for fax report notification)

Service contact

Phone: +49 (0) 30 8040 5950
Fax: +49 (0) 30 8040 5952
service@moter-diagnostics.com

Patient sticker

Patient data

Name, first name: _____ Date of birth: _____

Gender: m w d

Patient is self-payer, billing address: _____

Sampling Date / time: _____

Analysis for Pathogens

In particular: Non-tuberculous mycobacteria Candida
 Tropheryma whipplei others: _____

Diagnosis

Endocarditis: native Prosthesis

Pacemaker/VAD-Infection

Device / Tissue infection

Suspected infection: _____

Sample(s) (ideally fixated in FISHopt®) Note: The FISHopt® fixation solution is available from MoKi Analytics GmbH (www.moki-analytics.com). FISHopt® contains a blue pearl for optimal performance.

Specimen 1: _____

Specimen 2: _____

Antibiotic therapy: _____ since: _____

Microbiological findings

confirmed endocarditis blood cultures: negative positive: _____

Date	Name physician	Signature
_____ _____ _____	_____	_____