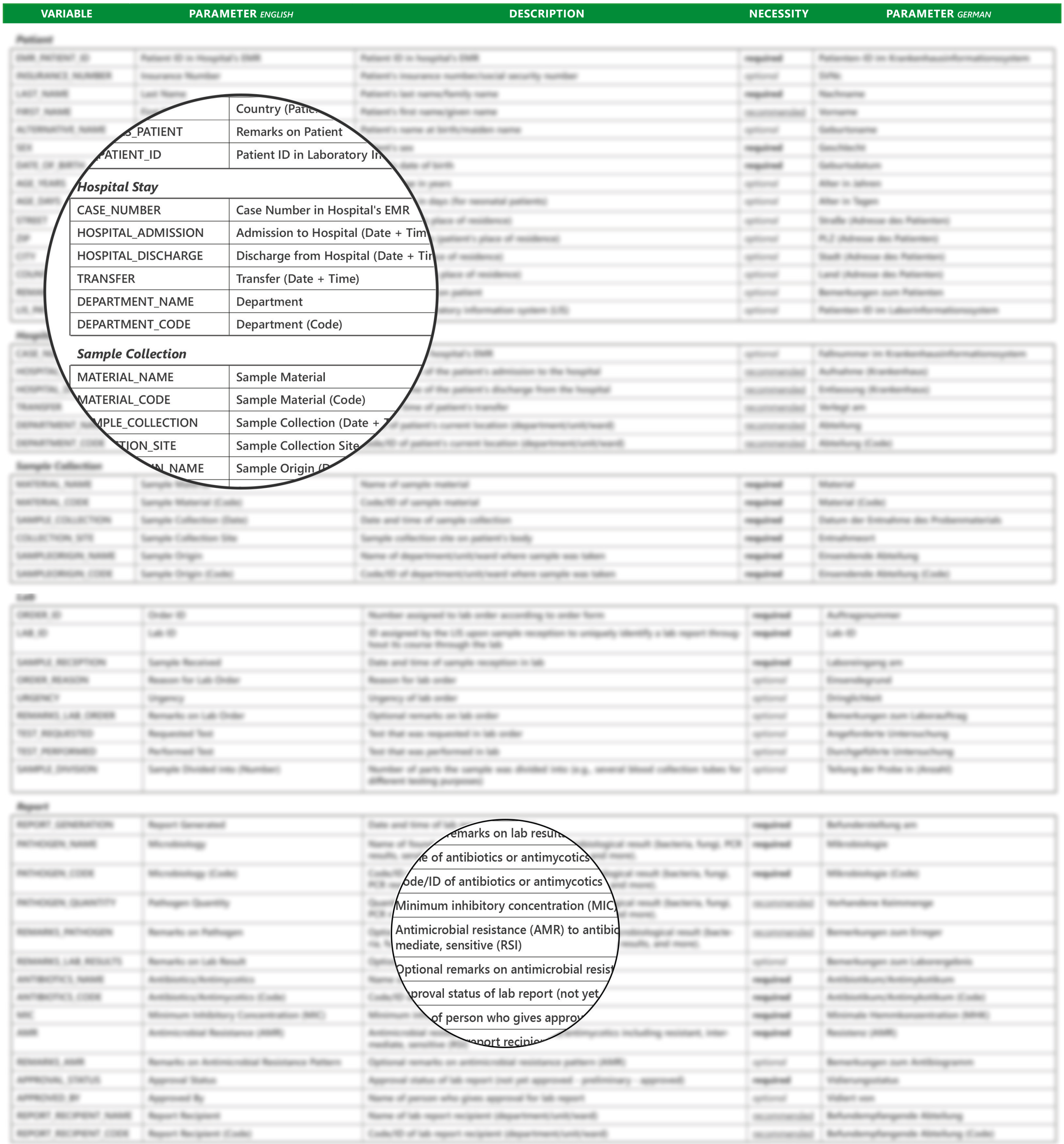
MOMO IMPORT PARAMETERS

Momo obtains data from the microbiological laboratory information system (LIS). Data transfer can be direct, through an interface, or via a communication server. In order to achieve full functionality of Momo, the following input parameters are **required**, recommended, or *optional* (full list on demand):



VARIABLE	PARAMETER *ENGLISH*	DESCRIPTION	NECESSITY	PARAMETER *GERMAN*

	Country (Patie
S_PATIENT	Remarks on Patient
PATIENT_ID	Patient ID in Laboratory In
Hospital Stay	
CASE_NUMBER	Case Number in Hospital's EMR
HOSPITAL_ADMISSION	Admission to Hospital (Date + Tim
HOSPITAL_DISCHARGE	Discharge from Hospital (Date + Ti
TRANSFER	Transfer (Date + Time)
DEPARTMENT_NAME	Department
DEPARTMENT_CODE	Department (Code)
Sample Collection	
MATERIAL_NAME	Sample Material
MATERIAL_CODE	Sample Material (Code)
MPLE_COLLECTION	Sample Collection (Date + T
TION_SITE	Sample Collection Site
N_NAME	Sample Origin (D

emarks on lab results
e of antibiotics or antimycotics
ode/ID of antibiotics or antimycotics
Minimum inhibitory concentration (MIC)
Antimicrobial resistance (AMR) to antibio mediate, sensitive (RSI)
Optional remarks on antimicrobial resist
proval status of lab report (not yet
of person who gives approv
report recipien

Some of the parameters in this list are based on thesauri. For full MOMO functionality, the following thesauri are required:

- *MICROBIOLOGY*
- *SAMPLE MATERIAL*
- *ANTIBIOTICS/ANTIMYCOTICS*
- *DEPARTMENTS*

Find more information on how MOMO works with thesauri and how to obtain thesauri for your hospital on our corresponding information sheet.