Dept of Medical Microbiology, Division of Clinical Microbiology, Galway University Hospitals		
Salmonella/Shigella/Listeria Request Form	Version: 3	Ref: NSRLFM001
Issued by: Prof. Martin Cormican	Issue Date: 12/03/2025	Page 1 of 1

## SALMONELLA, SHIGELLA & LISTERIA REQUEST FORM, GALWAY REFERENCE LABORATORY, DEPARTMENT OF MEDICAL MICROBIOLOGY, GUH, GALWAY

Laboratory Use Only		
*Referring Laboratory name, postal address and		
*Referring Laboratory name, postal address and contact Number: (for laboratory issues)	(Consultant or person delegated to receive the	
contact Number: (101 laboratory issues)	result) Name, Contact Number and email:	
	result) Name, Contact Number and Chair.	
Hospital/Healthcare Facility (if different from sender)		
,		
*Sender's Reference Number:	* Primary Sample Date:	
*Isolate Details:	Isolation Date (optional)	
Salmonella □ Shigella □ Listeria□		
Therefore and an Madhad.		
Identification Method:	formation	
Isolate Information		
* If you suspect the specimen requires handling at CL 3 please tick		
□ ? S. Typhi □ ? S. Paratyphi □ ? Shigella dysenteriae		
Senders Lab Findings:		
*Travel Outside of Insland in the Associate before anget of illness (Mandataws Field, comple may		
*Travel Outside of Ireland in the 4 weeks before onset of illness (Mandatory Field, sample may		
be rejected if this is not filled) Yes □ No□ Not known □		
If "Yes" please state the country if known		
in res piease state the country if known		
If further travel history/clinical details become available please email christina.clarke@hse.ie or phone		
091-544628		
* Isolate Source:   Faeces Blood	CSF	
Clinical/ Epidemiological information if available:		
☐ Relevant animal contact (please specify)		
Outbreak Associated(please specify and provide an outbreak code)		
☐ Suspected transmission mode, e.g. implicated food, person-to-person		
☐ Suspected healthcare associated  Patient Details		
	ame: M □ F□ Other□	
Patient address:	VI L. I'L. CHIEIL	
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<sup>\*</sup> All these fields are compulsory to comply with minimum laboratory requirements