

# Category and Product-level Procurement and Delivery Planning Guide

## Indicative Lead Times

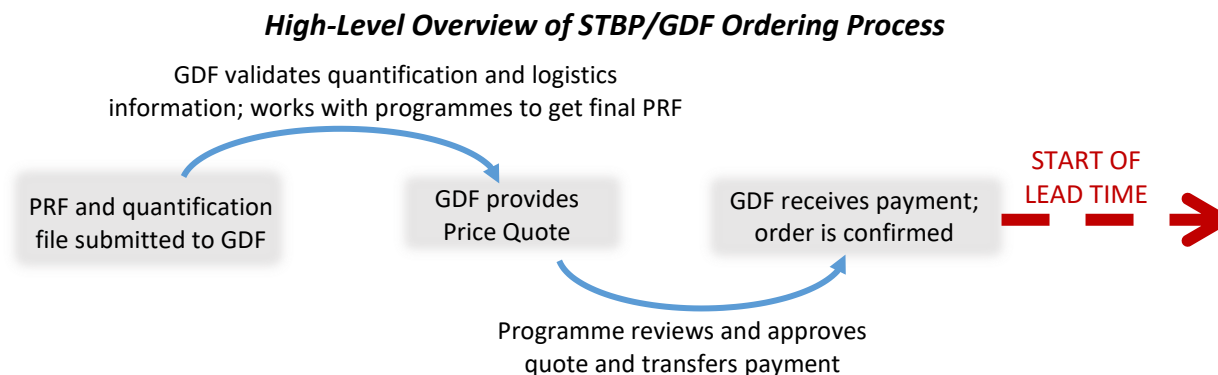
1 November 2022

This document lays out indicative lead-times for planning purposes for TB products procured via the Stop TB Partnership’s Global Drug Facility (STBP/GDF).

Given the ongoing supply challenges due to international freight capacity constraints that are likely to remain through 2023, Global Fund Principal Recipients (PRs) are encouraged to place orders earlier than ordinarily to compensate for these constraints.

- PRs should submit all Procurement Request Forms for deliveries expected in 2023 to StopTB/GDF urgently.
- PRs procuring products funded through C19RM and with grants ending on 31 December 2023 should include preferred delivery dates no later than 30 September 2023. For complex health equipment that requires installation, orders should be planned to arrive well before 30 September 2023.

**Procurement and delivery lead-time information** is the time from order confirmation and receipt of payment by STBP/GDF to delivery to country. This information is provided at the category and detailed product level and is indicative based on current market knowledge to ensure on-time delivery and best value procurement. Below is a high-level overview of the STBP/GDF ordering process from initial submission of a procurement request form (PRF) until the final order confirmation and payment – when the lead time starts.



*Users of this guide should account for country-specific processes related to finalizing the PRF, accepting quotes, and transferring payment when planning procurements.*

# Category and Product-level Procurement and Delivery Planning Guide

Indicative GDF lead-times for planning purposes for TB medicines, diagnostics, medical devices, and other health products

For all deliveries through April 2023, place your orders **urgently**. For deliveries in May 2023 and beyond, please reference lead times below.

Select the year and month products are required to be delivered to country to find the year and month the order must be confirmed and paid																					
Latest indicative month the order must be confirmed and paid for reliable supply and best value	Category level indicative procurement planning timeline guide: <u>from the date the payment is received by STBP/GDF and order is confirmed</u> <i>Note that there may be variations within the category - please consult the attached detailed product level list for more specific guidance</i>	2022		2023												2024					
		November	December	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April	May	June
TB Medicines	LTBI (paediatric + adult)	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	FLD (paediatric + adult)	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	SLD adult*	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	SLD paediatric	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	GeneXpert (machines)	Emergency order					Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24
	GeneXpert (cartridges)	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	Other Diagnostics*	Emergency order						Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
	Medical devices	Emergency order					Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24

**Note 1:** Information above is dependent on procurement volumes, country importation requirements, selected INCOTERMS, manufacturer production schedules, and availability of products in GDF's stockpile. Actual lead times will be confirmed at the time of receipt of payment and order confirmation.

**Note 2:** An emergency order is an order where the time between receipt of payment plus order confirmation and requested delivery date is less than the lead time indicated in the table. STBP/GDF will make all reasonable efforts to meet the requested delivery date, however STBP/GDF cannot guarantee it.

\* Wide variation - please consult the detailed product-level guidance

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Category / Product	Conservative Lead Time (after payment received and order confirmed)		
	120 days	180 days	240 days
<b>TB Medicines</b>			
<b>Tuberculosis Preventive Treatment (TPT) for Adults</b>			
Isoniazid 300mg uncoated tablets 672		x	
Rifampicin 150mg capsules 100			x
Rifampicin 300mg capsules 100			x
Rifampicin/Isoniazid 150/75mg film coated tablets 672		x	
Rifapentine 150mg film coated tablets 24		x	
Rifapentine/Isoniazid 300/300mg film coated tablets 36		x	
<b>Tuberculosis Preventive Treatment (TPT) for Children</b>			
Isoniazid 100mg dispersible tablets 100		x	
Rifampicin/Isoniazid 75/50mg dispersible tablets 84		x	
<b>First-Line Drugs (FLDs) for Drug-Susceptible TB in Adults</b>			
Rifampicin/Isoniazid/Pyrazinamide/Ethambutol 150/75/400/275mg film coated tablets 672		x	
Rifampicin/Isoniazid/Ethambutol 150/75/275mg film coated tablets 672*			
Rifampicin/Isoniazid 150/75mg film coated tablets 672		x	
Ethambutol 400mg film coated tablets 672		x	
Isoniazid 300mg uncoated tablets 672		x	
Pyrazinamide 400mg uncoated tablets 672		x	
Pyrazinamide 500mg uncoated tablets 672		x	
Pyridoxine 10mg film coated tablets 100		x	
Pyridoxine 50mg film coated tablets 50			x
Pyridoxine 100mg uncoated tablets 250			x
Rifabutin 150 mg capsule 100		x	
Rifampicin 150mg capsules 100			x
Rifampicin 300mg capsules 100			x
Rifapentine 150mg film coated tablets 24		x	
Rifapentine 300mg film coated tablets 100		x	
Category I & III Patient kits (Type A) – 1 kit		x	
<b>First-Line Drugs (FLDs) for Drug-Susceptible TB in Children</b>			
Rifampicin/Isoniazid/Pyrazinamide 75/50/150mg dispersible tablets 84		x	
Rifampicin/Isoniazid 75/50mg dispersible tablets 84		x	
Ethambutol 100mg dispersible tablets 100		x	
Isoniazid 100mg dispersible tablets 100		x	
Pyrazinamide 150mg dispersible tablets 100		x	

\*Subject to availability from manufacturers. Lead-times may be longer than usual. Please contact your GDF Country Supply Officer or write to [gdf@stoptb.org](mailto:gdf@stoptb.org) for further information.

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<b>TB Medicines</b>			
<b>Second-Line Drugs (SLDs) for Drug-Resistant TB in Adults</b>			
Levofloxacin 250mg film coated tablets 100		x	
Levofloxacin 500mg film coated tablets 100		x	
Levofloxacin 750mg film coated tablets 100		x	
Moxifloxacin 400mg film coated tablets 100		x	
Bedaquiline 100mg uncoated tablets 188		x	
Linezolid 600mg film coated tablets 100		x	
Clofazimine 100mg capsules / tablets 100		x	
Clofazimine 50mg tablets 100		x	
Cycloserine 250mg capsules 100		x	
Terizidone 250mg capsules 100		x	
Delamanid 50mg film coated tablets 672		x	
Imipenem/Cilastatin 500/500mg powder for infusion - 10 vials			x
Meropenem 1g powder for infusion - 10 vials		x	
Amoxicillin/Clavulanate 500/125mg film coated tablets 100		x	
Amikacin 500mg solution for injection - 100 ampoules		x	
Streptomycin 1g powder for injection - 10 vials**			
Ethionamide 250mg film coated tablets 100		x	
Prothionamide 250mg film coated tablets 100		x	
PAS sodium 4 g powder in sachets 25		x	
Pretomanid 200 mg tablet 26		x	
<b>Second-Line Drugs (SLDs) for Drug-Resistant TB in Children</b>			
Levofloxacin 100mg dispersible tablets 100		x	
Moxifloxacin 100mg dispersible tablets 100		x	
Bedaquiline 20mg uncoated tablets 60		x	
Linezolid 150mg dispersible tablets 100		x	
Clofazimine 50mg capsules / tablets 100		x	
Cycloserine 125mg mini-capsules 100		x	
Delamanid 25mg dispersible tablets 48		x	
Ethambutol 100 mg dispersible tablets 100		x	
Pyrazinamide 150mg dispersible tablets 100		x	
Ethionamide 125mg dispersible tablets 100		x	

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<b>TB Diagnostics, Medical Devices, and Other Health Products</b>		120 days	180 days	240 days
<b>Molecular Diagnostics</b>				
Molbio Diagnostics Truenat technology	Truelab workstations	x		
	Truenat cartridges	x		
Cepheid GeneXpert	GeneXpert systems	x		
	GeneXpert cartridges and consumables		x	
<b>Line Probe Assays</b>				
Hain Genotype	Genotype equipment			x
	Genotype reagents and consumables			x
Nipro Genoscholar	Genoscholar equipment			x
	Genoscholar reagents			x
<b>Interferon Gamma Release Assays (IGRAs)</b>				
Quantiferon-TB Gold Plus tests		x		
T-SPOT.TB Test		x		
<b>Rapid Antigen Detection Tests</b>				
Determine TB LAM Ag			x	
<b>Culture and Drug Susceptibility Tests</b>				
BD BACTEC MGIT	BACTEC MGIT Systems		x	
	BACTEC MGIT consumables and reagents			x
Bioline TB AG MPT64***				
Capilia TB-Neo - rapid test for detection of MPT 64 Antigen			x	
<b>Loop-Mediated Isothermal Amplification</b>				
Human TB-LAMP	TB-LAMP equipment		x	
	TB-LAMP reagents and consumables		x	
<b>Microscopy</b>				
Smear microscopy kits and consumables			x	
Bright field microscopy equipment			x	
LED microscopy equipment			x	
<b>Other laboratory equipment and supplies</b>				
Laboratory equipment, reagents and consumables				x
Biosafety cabinets and autoclaves				x
Personal protective equipment supplies				x

\*\*\*Temporarily unavailable

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<b>TB Diagnostics, Medical Devices, and Other Health Products</b>			
<b>Medical Devices</b>			
Ultraportable digital X-ray systems	x		
CAD-AI software	x		
<b>Other Health Products</b>			
Diagnostics Connectivity Solutions	x		
<b>Adherence Technologies</b>			
Smart medication container kit 1			x