

**TUBERCULOSIS DISEASE
 INITIAL REQUEST FOR MEDICATION**

**Fields marked with an (*) asterisk are required. Please complete patient information on reverse side.
 Submit completed form to the Local Health Department.**

SUBMIT COMPLETED FORM TO:	Local Health Department (LHD)	LHD Fax Number
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*NAME –Patient (Last, First, Middle Initial)	*Date of Birth (mm/dd/yyyy)
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*Address (Street or Rural Route)	*Telephone Number
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*City	*Zip Code	*LHD/Clinic to Send Meds	Other contact, as needed
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*Sex	*Race	*Ethnicity <input type="checkbox"/> Hispanic <input type="checkbox"/> Non-Hispanic	*Weight	*Prescription Insurance Provider & Insurance No.
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*NAME – Clinician (Print clearly)	NAME - Hospital/Clinic/Facility
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*Address (Street, City, State, Zip code)	*Telephone Number
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***MEDICATION ORDERS** (Check mg/kg for patients with variable weight)

Medication	Dose	Liquid	Frequency	Duration of Therapy
Isoniazid (INH) (Generic only)	<input type="checkbox"/> 300 mg <input type="checkbox"/> ____ mg <input type="checkbox"/> ____ mg/kg		<input type="checkbox"/> Daily <input type="checkbox"/> Other ____	<input type="checkbox"/> 6 mo <input type="checkbox"/> 9 mo <input type="checkbox"/> Other ____
	<i>10-15 mg/kg infants + children; 5 mg/kg adults; 300 mg maximum daily</i>			

Rifampin (Generic only)	<input type="checkbox"/> 600 mg <input type="checkbox"/> ____ mg <input type="checkbox"/> ____ mg/kg		<input type="checkbox"/> Daily <input type="checkbox"/> Other ____	<input type="checkbox"/> 6 mo <input type="checkbox"/> 9 mo <input type="checkbox"/> Other ____
	<i>10-20 mg/kg infants + children; 10 mg/kg adults; 600 mg maximum daily</i>			

Ethambutol (Generic only)	<input type="checkbox"/> 800 mg <input type="checkbox"/> 1200 mg <input type="checkbox"/> 1600 mg <input type="checkbox"/> ____ mg Liquid <input type="checkbox"/> ____ mg/kg		<input type="checkbox"/> Daily <input type="checkbox"/> Other ____	<input type="checkbox"/> 2 mo <input type="checkbox"/> 6 mo <input type="checkbox"/> Other ____
	<i>20 mg/kg infants + children; 40-55 kg, 800 mg; 56 – 75 kg, 1200 mg; 76 – 90 kg, 1600 mg; long term EMB=15mg/kg</i>			

Pyrazinamide	<input type="checkbox"/> 1000 mg <input type="checkbox"/> 1500 mg <input type="checkbox"/> 2000 mg <input type="checkbox"/> ____ mg Liquid <input type="checkbox"/> ____ mg/kg		<input type="checkbox"/> Daily <input type="checkbox"/> Other ____	<input type="checkbox"/> 2 mo <input type="checkbox"/> 6 mo <input type="checkbox"/> Other ____
	<i>30-40 mg/kg infants + children; 40 – 55 kg, 1000 mg; 56 – 75 kg, 1500 mg; 76 – 90 kg, 2000 mg; long-term PZA=25mg/kg</i>			

<input type="checkbox"/> Vitamin B6 (pyridoxine) _____ mg	<input type="checkbox"/> Daily <input type="checkbox"/> Other ____	<input type="checkbox"/> 9 mo <input type="checkbox"/> Other ____
<i>10 – 50 mg/day when on INH</i>		

Other: _____

Other: _____

Other: _____

Standard of care: All medications are given together under directly observed therapy (DOT). Medications are administered seven (7) days per week for at least the first two weeks of therapy. Then medications may be administered five (5) days per week by DOT, with the remaining two doses self-administered over the weekend. Intermittent therapy is generally not recommended. Ethambutol can be discontinued when drug susceptible to INH and RIF is demonstrated. Pyridoxine (B-6) is given with INH to those at risk of neuropathy (e.g., pregnant women, breastfeeding infants, persons infected with human immunodeficiency virus [HIV], patients with diabetes, alcoholism, chronic renal failure or malnourished and those who are of advanced age).

MONITORING ORDERS

1. Beginning with the second week of therapy, collect one sputum sample weekly and send to WSLH for smear and culture.
2. Assess the patient at least weekly for side effects and medication toxicity. Hold medications and call clinician if present.

SIGNATURE

*SIGNATURE – Clinician: _____ * Date Prescription Ordered: _____

WEDSS Disease Incident Number	Ship medication to:
Pharmacy: <input type="checkbox"/> TB Dispensary Pharmacy <input type="checkbox"/> Other, List	

Patient Name: _____

WEDSS Disease Incident No. _____

PATIENT INFORMATION (*Required)

A. *Tests:

1. T-Spot™ blood assay: Date Drawn: _____ Results: Positive Negative Borderline Invalid
2. Quantiferon™ (QFT) blood assay: Date Drawn: _____ Results: Positive Negative Indeterminate
- OFT Numeric results: Nil _____ IU/mL TB1 Nil _____ IU/mL TB2 Nil _____ IU/mL Mitogen _____ IU/mL
3. Tuberculin Skin Test: Date Applied: _____ Date Read: _____ Results (induration only) _____ mm

4. Specimen (Sputum or BAL)	Sample Date	Results		
		Smear	PCR	Culture
Other:				

5. Sputum/other culture: Specimen source: _____ Date positive culture reported _____

B. *Is patient symptomatic? (check all that apply) No

- Fever Night sweats Cough > 3 weeks Sputum Blood in sputum Weight loss
- Other _____

C. *Reason for referral for treatment: (check all that apply)

- Suspect TB disease Confirmed TB disease
- Contact to a current or past case of TB: Name of case, if known _____

D. *Chest X-Ray or CT: (Include copy of chest x-ray and/or CT report with this request)

Date _____ Results: Normal Abnormal Cavitory

E. *Prior treatment for tuberculosis infection or disease?

NO YES Please explain: _____

F. Risk factors for adverse reactions or non-adherence?

Specify _____

G. *Risk factors for drug-resistance or poor response to medication? (check all that apply)

- Born outside US, or parents born outside US Country of birth: _____ Year arrived in US: _____ NA
- Liver impairment (hepatitis, alcohol use, drug use, other _____)
- Diabetes: Insulin-dependent Oral hypoglycemic Poorly-controlled
- Immunosuppressed? Explain: _____
- Population risk factor (travel outside US, jail or prison in other state/country)

H. *Baseline blood tests

HIV	Date	Result
ALT/AST	Date	Result
CBC w/platelets	Date	Result
T. BIL	Date	Result
S. Creatinine	Date	Result
Uric Acid	Date	Result
Other:	Date	Result

References

Official ATS/CDC/IDSA: Clinical Practice Guidelines: Treatment of Drug-Susceptible Tuberculosis. *Clinical Infectious Disease* 63 (7). August 10, 2016.

Red Book. American Academy of Pediatrics. 31st Edition. 2018.

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