

Typical Weekly CDC TB Surveillance Data Availability Chart

Day	Activities	Data Available
MONDAY	<ul style="list-style-type: none"> • Collect data received through SUNDAY • Process data through warehouse • Analyze and QA data • Create SAS table • Push data to Staging for NTIP, NTSS, TB GIMS 	WEDNESDAY of current week
TUESDAY	<ul style="list-style-type: none"> • Collect data received through MONDAY (data received on TUESDAY will be available on WEDNESDAY of the next week) • Process data through warehouse • Analyze and QA data 	WEDNESDAY of the next week
WEDNESDAY	<ul style="list-style-type: none"> • Applications pick up data from Staging • New data available in NTIP, NTSS, TB GIMS • Collect data received through TUESDAY • Process data through warehouse • Analyze and QA data 	WEDNESDAY of the next week
THURSDAY	<ul style="list-style-type: none"> • Collect data received through WEDNESDAY • Process data through warehouse • Analyze and QA data 	WEDNESDAY of the next week
FRIDAY	<ul style="list-style-type: none"> • Collect data received through THURSDAY • Process data through warehouse • Analyze and QA data 	WEDNESDAY of the next week