



**OCCUPATIONAL HEALTH SERVICE (OHS)
HEALTHCARE PERSONNEL (HCP) REFERRAL TO OHS
AND
MEDICAL CLEARANCE STATUS**

Instructions:

This form is used when a Supervisor / HRSS / EEO / Administrator needs to refer an HCP to OHS due to the following reason.

By HR Authorization Only:

- Pre-Placement Assessment NYC H+H Transfer to Facility – Initial Health Assessment

By Supervisor, Administrator, OHS, EEO or HR Authorization Only:

- | | |
|--|---|
| <input type="checkbox"/> Annual Health Assessment | <input type="checkbox"/> Pre-placement Assessment |
| <input type="checkbox"/> On the Job Injury / Accident | <input type="checkbox"/> Job Fitness Assessment |
| <input type="checkbox"/> On the Job Illness | <input type="checkbox"/> Exposure |
| <input type="checkbox"/> Return to Duty (RTD) | <input type="checkbox"/> COVID RTD |
| <input type="checkbox"/> Pending Reasonable Accommodation Job Fitness Assessment | |
| <input type="checkbox"/> Other: _____ | |

PART 1 – HCP INFORMATION: (TO BE COMPLETED BY SUPERVISOR / HRSS / ADMINISTRATOR / EEO OR HR REPRESENTATIVE):

Name of Supervisor/HRSS/Administrator Making Referral:	Signature of Supervisor/HRSS/Administrator Making Referral:
HCP Last Name/First Name:	HCP Title:
Department/Service:	Facility/Worksite/Location:
HCP TK/Empl ID #:	Dates of Absence:

PART 2 – NYC H+H OCCUPATIONAL HEALTH SERVICE – CERTIFICATION REVIEW STATUS:

- Acceptable – Medically Cleared on: _____ Return for Follow up Date: _____
- Medically Cleared for Respiratory FIT Test: YES NO Not Applicable
- No, request that HCP submit additional documentation to support clearance.
- No, request to return to duty is referred to EEO for review due to disability status asserted and reasonable accommodation requested.
- No, HCP not cleared for duty pending EEO review.
- Do not return to duty.
- Return to personal medical provider for additional evaluation/treatment and submit documentation of compliance.

PART 3 – NYC H+H OCCUPATIONAL HEALTH SERVICE SIGNATURE:

Signature of NYC H+H OHS Provider / Designee _____
Date