Child Care Staff Health Assessment

| ****** Employer should complete this section. ****** | |
|---|---|
| Name of person to be examined: | |
| Employer for whom examination is being done: | |
| Employer's Location: | |
| | _ |
| Purpose of examination: pre-employment (with condition | |
| Type of activity on the job: L lifting, carrying children L | close contact with children food preparation |
| desk work | driver of vehicles facility maintenance |
| ******** Part I and Part II below must be completed and signed by a licensed physician or CRNP. ******* Based on a review of the medical record, health history, and examination, does this person have any of the following conditions or problems that might affect job performance or require accommodation? Date of exam: | |
| Part I: Health Problems | (circle) |
| visual acuity less than 20/40 (combined, obtained with lenses if | * / |
| decreased hearing (less than 20 db at 500, 1000, 2000, 4000 Hz | |
| respiratory problems (asthma, emphysema, airway allergies, cu | |
| heart, blood pressure, or other cardiovascular problems? | |
| gastrointestinal problems (ulcer, colitis, special dietary requiren | |
| endocrine problems (diabetes, thyroid, other)? | · · · · · · · · · · · · · · · · · · · |
| emotional disorders or addiction (depression, drug or alcohol de | ependency, difficulty handling stress, other)?yesno |
| neurologic problems (epilepsy, Parkinsonism, other)? | yesno |
| musculoskeletal problems (low back pain, neck problems, arthr | |
| skin problems (eczema, rashes, conditions incompatible with fr | |
| immune system problems (from medication, illness, allergies ar | * * |
| need for more frequent health visits or sick days than the average other special medical problem or chronic disease that requires v | |
| MMR (2 doses for persons born after 1989; 1 dose for the polio (OPV or IPV in childhood)hepatitis B (3 dose series)varicella (2 doses or had the disease) | |
| | yesno |
| Female of childbearing age susceptible to CMV or parvovirus? | |
| Evaluation of tuberculosis status shows a risk for communicable | e TB?yesno |
| Mantoux test date Result | |
| (Tuberculosis status must be determined by performing the Mantoux test (intradermal, intermediate strength PPD injection with needle and syringe) for persons not previously tested positive for tuberculosis infection. For individuals over 55 years of age, anyone with pulmonary symptoms, or immune deficiency, the Mantoux test should be performed twice if the first test is negative. The second test should be performed 1-3 weeks after the first test. Anyone with a previously positive Mantoux test who has symptoms suggestive of active TB should have a chest x-ray. All newly positive Mantoux tests should be followed by x-ray evaluation.) *Please attach additional sheets to explain all "yes" answers above. Include the plan for follow up. | |
| | MD DO |
| (Date) (Signature) | (Printed last name) (Title) |
| Phone number of licensed physician, physician's assistant, or C | RNP: |
| I have read and understand the above information. | |
| (Date) (Patient's Signature) | |