

THIS IS NOT A TEST REQUEST FORM.
Please fill out this form and submit it with the test request form or electronic packing list.

PATIENT HISTORY FOR PRIMARY ANTIBODY DEFICIENCY GENETIC TESTING

Patient Name: _____ **Date of Birth:** _____ **Sex:** Female Male
Physician: _____ **Physician Phone:** _____
Practice Specialty: _____ **Physician Fax:** _____
Genetic Counselor: _____ **Counselor Phone:** _____

Patient's Ethnicity (check all that apply)

- African-American Asian Hispanic Native American
 Ashkenazi Jewish Caucasian Middle Eastern Other: _____

Patient's diagnosis/Reason for referral:

- Agammaglobulinemia Common variable immunodeficiency IgA deficiency
 Combined immunodeficiency Hyper IgM syndrome Other: _____

Does the patient have symptoms? No Yes (check all that apply)

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> Autoimmune conditions | <input type="checkbox"/> Failure to thrive | <input type="checkbox"/> Malignancy (specify): _____ | <input type="checkbox"/> Respiratory infections |
| <input type="checkbox"/> Candidiasis | <input type="checkbox"/> Gastrointestinal disease | | <input type="checkbox"/> Sepsis |
| <input type="checkbox"/> Cryptococcosis | <input type="checkbox"/> Gingivitis | <input type="checkbox"/> Meningitis | <input type="checkbox"/> Skin infections |
| <input type="checkbox"/> Cytopenia | <input type="checkbox"/> Granulomatous disease | <input type="checkbox"/> Neutropenia | <input type="checkbox"/> Stomatitis |
| <input type="checkbox"/> Empyema | <input type="checkbox"/> Histoplasmosis | <input type="checkbox"/> Oral ulcers | <input type="checkbox"/> Other symptom(s): _____ |
| | <input type="checkbox"/> Lymphadenopathy | <input type="checkbox"/> Otitis media | |

Laboratory Findings:

- | | | | | |
|---------------------------------------|---------------------------------|---|--|----------------------------------|
| Total white blood (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| Lymphocytes (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| Granulocytes (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| Monocytes (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD3 (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD4 (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD45RA (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD45RO (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD8 (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| CD19 (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| B (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| Memory B (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| NK (cells/μl) | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| IgE serum levels | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| IgG/A/M serum levels | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |
| Lymphocyte response to mitogens | <input type="checkbox"/> Normal | <input type="checkbox"/> Abnormal (result: _____) | <input type="checkbox"/> Not performed | <input type="checkbox"/> Unknown |

Has the patient had an allogeneic bone marrow or umbilical cord blood transplant? No Yes Unknown

Is the patient on immunoglobulin replacement therapy? No Yes Unknown

Has the patient undergone previous DNA testing for this condition? No Yes Unknown
 If yes, describe the gene(s), methodology, and results: _____

Is there any relevant family history? No Yes Unknown
 If yes, attach a pedigree or specify each relative's relationship to the patient. List their symptoms/diagnosis and age of onset:

Has DNA testing been performed for the family member(s)? No Yes Unknown
 If yes, attach a copy of the relative's DNA laboratory result (REQUIRED for familial mutation testing).

Check the test you intend to order.

- 2011156 Primary Antibody Deficiency Panel, Sequencing and Deletion/Duplication:**
 Initial testing for primary antibody deficiency.
 2001961 Familial Mutation, Targeted Sequencing: Tests for a mutation previously identified in a family member; a copy of the relative's lab result is REQUIRED.

Master Label

For questions, contact an ARUP genetic counselor at 800-242-2787 ext. 2141.