| Date: | | | | | Date of Service: | | | |
|---|--|------------|------------|------------|---------------------------|---------------|-------------|--|
| Patient Name: | | | | Patien | Patient DOB: | | | |
| Patient ID#: | | | | Patien | Patient Chart #: | | | |
| NOTE: ATTACH COPIES OF ALLERGY TESTING RESULTS, DETAILED BOTTLE RECIPE ORDERS, AND/OR CHART NOTES FOR SUPPORTING INFORMATION. 1. Medical necessity for more than two bottle sets and/or more than 28 doses per bottle set: | | | | | | | | |
| 2. Using (#) Bottle Sets. Clinical reasons for multiple bottle sets: a | | | | | | | | |
| b. (In | o. (Incompatible antigens) and cannot be mixed together. | | | | | | | |
| | | | | | cannot be mixed together. | | | |
| Expected Dosing Schedule for build phase: | | | | | | | | |
| Expected bosing deflectate for build phase. | | | | | | | | |
| Date first dose given/planned (mm/dd/yy): | | | | | | | | |
| Month & Year expected to reach Maintenance phase: | | | | | | | | |
| Bottle Set #1 | Contains antigens: | | | | | | | |
| | Dilution 5 | Dilution 4 | Dilution 3 | Dilution 2 | Dilution 1 | Full strength | Total doses | |
| # doses: | | | | | | | | |
| Bottle Set #2 | Contains antigens: | | | | | | | |
| " 1 | Dilution 5 | Dilution 4 | Dilution 3 | Dilution 2 | Dilution 1 | Full strength | Total doses | |
| # doses: | | | | | | | | |
| Bottle Set #3 | Contains antigens: | | | | | | | |
| | Dilution 5 | Dilution 4 | Dilution 3 | Dilution 2 | Dilution 1 | Full strength | Total doses | |
| # doses: | | | | | | | | |
| Bottle Set #4 | Contains antigens: | | | | | | | |
| | Dilution 5 | Dilution 4 | Dilution 3 | Dilution 2 | Dilution 1 | Full strength | Total doses | |
| # doses | | | | | | | | |
| GRAND TOTAL all sets combined (Total # doses requesting prosutherized): | | | | | | | | |
| GRAND TOTAL all sets combined (Total # doses requesting preauthorized): | | | | | | | | |
| Physician Signature: Return fax number: 503-243-5105 | | | | | | | | |
| Return fax number: 503-243-5105 Attention: | | | | | | | | |