

## Typical steps without ModuleMD:

1. Manually enter patient demographics and dosage instructions;
2. Create labels;
3. Draw vaccine and place label on vial;
4. Generate charge slip;
5. Circle charges & diagnoses;
6. Receptionist re-enters the charges and diagnoses into the billing system;
7. Creates claim

## Only 3 steps with ModuleMD:

1. Enter vaccine order;
2. Click to create label and charge (claim is automatically generated by the system);
3. Draw vaccine and place label on vial.

ModuleMD's shot module will improve the efficiency of a practice's shots procedure by 20% - adding to a physician's take-home pay while reducing risk, errors and missing charges.

Other advantages of the ModuleMD's shot module are in the areas of security, multiple office location management and vaccine order integration to name a few

## Typical 10 steps without ModuleMD:

1. Patient checks in;
2. A visit slip is created;
3. Patient takes visit slip to the nurse;
4. Nurse pulls vaccine from storage area;
5. Nurse verifies identification and expiration date;
6. Nurse manually enters the dose and signs;
7. Nurse review previous injection reactions;
8. Nurse administers the injection;
9. Nurse circles the charges & diagnoses;
10. Receptionist re-enters the charges and diagnoses into the billing system or transmits it to the billing company.

Note: If the staff tries to save time by manually cutting down on the steps above they increase the level of risk and jeopardize quality.

## Only 5 steps with ModuleMD:

1. Patient checks in and is taken to the shot room;
2. Nurse pulls vaccine from storage area;
3. Nurse enters the unique vial number & date-of-birth;
4. Nurse gives the injection based on the calculated dose from the system, after double checking the dose to prevent system errors;
5. Nurse clicks charge (system automatically generates claim with appropriate diagnosis and charge).

Note: ModuleMD saves at least 5 minutes per shot with lower risk.