

Hands On Exercises for RPMS Immunization Package Training

Use Demo Patients or Training Database Only

Manager's Menu

Lot Numbers

1. Add a lot number for a new vaccine
2. Add a NDC code
3. Inactivate an existing lot #
4. Edit an existing lot
 - a. Change lot#
 - b. Change vaccine name for an existing lot #
 - c. Change inventory amount (e.g. Doses unused)

Form Letters

1. Create a new form letter (e.g. follow-up for HPV vaccine)

Vaccine Table

1. Inactivate a vaccine
2. Change VIS date for a vaccine

Patient Menu

1. Change patient status to Inactive in Immunization Registry
2. Add a contraindication for Varicella - hx of chickenpox
3. Add a MMR vaccine for today's date
4. Add MMRV for yesterday's date
5. Add a DTaP for today's date
6. Add a PPD for 11/1/11
7. Check the ImmServe profile to see why the MMR is invalid
8. Force the MMR vaccine to be Valid
9. Add a reaction for the MMRV
10. Make the DTaP vaccine invalid because of poor storage
11. Add a PPD reading for today

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Reports

3 – 27 Month

1. Run a 3-27 month old report for the quarter ending today with the default parameters
2. How many children are in the report? _____
3. Which age group has the lowest % that are appropriate for age? _____
4. How many 19-23 month old are Appropriate for age? _____
 - a. Which of the vaccines has the lowest coverage? _____
 - b. Which of the vaccines has the highest coverage? _____
5. How many 16-18 month olds have received 4 doses of pneumococcal conjugate vaccine? _____
6. Generate a list of the children who are NOT CURRENT. How many are there? _____

Two Year Old Report

1. Run a two year old report for the quarter ending today with the default parameters
2. How many children are in the report? _____
3. What percentage received their 1st DTap by 3 months of age? _____
4. What percentage received their 4th DTap by 19 months of age? _____
5. What percentage received their 4th DTap by the day the report was run? _____
6. How many received the 4313314 combination? _____
7. Which vaccine in the 4313314 series has the LOWEST coverage? _____
8. How many patients refused a vaccine? _____
9. Generate a list of patients who are NOT CURRENT. How many? _____

Adolescent Report

1. Run an Adolescent report for today
2. How many total patients are there in the report? _____
3. How many Females? _____
4. How many 11-12 year olds? _____
5. How many 13-17 year olds? _____
6. What % of 13 year olds had:
 - a. Hx of Chickenpox _____
 - b. Mening _____

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- c. Td or Tdap _____
 - d. HPV1 (females) _____
 - e. HPV3 (females)
 - f. HPV1 (males)
7. How many adolescents 13-17 yrs are UTD with Td/Tdap and Mening? _____

Adult Report

- 1. Run an adult report for today
- 2. How many adults 19+ are in the report? _____
 - a. How many received Tdap? _____
- 3. How many females 19-26 years old? _____
 - a. How many received HPV3? _____
- 4. How many 60 + are in the report? _____
 - a. How many received Zoster? _____
- 5. How many 65+ are in the report? _____
 - a. How many Pneumovax at/after 65 +? _____
 - b. Pneumovax ever? _____
- 6. Generate Not Current list. How many are there? _____

Flu Report

- 1. Run flu report for 2012 flu season, vaccines give through Dec. 31st, 2012
- 2. How many adults 18-49 years with a high risk condition are there? _____
- 3. How many received adults 18-49 years with a high risk condition received a flu vaccine? _____
- 4. How many children who were 24 - 59 months during the flu season are there? _____
- 5. How many 6-23 month olds were fully immunized? _____
- 6. What is the coverage for adults 65+? _____

Vaccine Accountability Report

- 1. Run a vaccine accountability report for Jan 1st, 2011 - Sept 30th, 2011, excluding historical shots
- 2. How many Flu Split vaccines were given? _____
- 3. How many adults 19 - 24 received Tdap? _____
- 4. How many children less than (<) 2 years received pneumococcal polysaccharide? _____

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Vaccine Eligibility Report

1. Run a Vaccine Eligibility report for the last month, including adults
2. How many total doses does the report include? _____

Lists and Letters

Generate the following lists and include the total number:

1. Children 0 - 35 months who are Inactive _____
2. Children 0 - 35 months inactivated between Jan 1, 2010-March 31st 2010
3. Children 0 - 35 months automatically activated between July 1, 2011 - Sept 30th, 2011

4. Active and Inactive Adolescents 11-18 years _____
5. All Patients 11-12 years who are Due for a Tdap _____
6. Patients due for a 2nd or 3rd dose of HPV _____
7. List of children less than (\leq) 5 who received a Varicella vaccine between Dec. 1st, 2010 - Dec. 31st 2010, including lot #s _____
8. List of all AI/AN (e.g. beneficiary) patients less than (\leq) 5 years of age who refused a vaccine _____
9. List of all patients all ages who received seasonal flu vaccine Oct 31st, 2011.
10. List of children less than (\leq) 6 years who are due for a PCV, with parent/guardian name