Excerpt from the Sentinel Practices Data (SPDS) Project – Phase 1 Data Cleansing Manual Child Immunisation due

1. Click on view filter



- 2. Under the General section of the filter area select age as either:
 - a. Start Age as 12 and End Age as 15 months OR
 - b. Start Age as 24 and End Age as 27 months OR
 - c. Start Age as 60 and End Age as 63 months

Age			
Start Age		12	
End Age		15	
⊖ Yrs	Mths		
No Age	•		

3. Click the Recalculate button located on the upper right corner of PenCS CAT Screen.



- 4. The charts below will now only display information for children aged within the categories selected step 2.
- 5. Click on the tab that says Immunisation



6. Click on the sub-tab that says child



7. Select the sections of the pie chart that says Due and Overdue



8. You can now either click on Report



Report

OR

Click on the Worksheet button located on the right and side corner of the pie chart

Timeline	Worksheet	Print
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9. Click on the Show Percentage box



10. This will show up the list of children which can be printed out and then these patients can be recalled and immunised for their relevant due vaccines

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Reidenti	Reidentify Report [patient count = 766] - CHILDHOOD IMMUNISATION WORKSHEET												
Selected: Imm Status (Overdue, * = next dose overdue)													
¢	÷	¢	\$	\$	÷	¢	÷	¢	¢	÷			
ID	Surname	First Name	Sex	D.O.B	Age Mths	Status	НерВ	DTPa	Hib	Polio			
294	Surname	Firstname_4136	F	13/10/2008	84	Overdue	4	4	4	4			
1125	Surname	Firstname_4179	м	13/10/2008	84	Overdue	0*	0*	0*	0*			
1025	Surname	Firstname_4188	F	13/10/2008	84	Overdue	0*	0*	0*	0*			
1054	Surname	Firstname_4194	F	13/10/2008	84	Overdue	0*	0*	0*	0*			
819	Surname	Firstname_4199	м	13/10/2008	84	Overdue	0*	0*	0*	0*			

11. Click on Clear Filters button located near the upper right corner of PenCS CAT screen



12. Select clear all filters selections and clear all reports selection on the pop-up and click OK



- 13.Now you are ready to run the next data cleansing activity
- 14. Repeat steps 2-12 for the other age groups as identified in Step 2 of this activity