

# Release Notes For iSanté 15.1

## Bug fixes

1. CD4 entries now appear both on the cover page and in the graph.
2. Fixed a bug in the cover page when the patient's name contains an apostrophe.
3. Fixed a bug which caused exposed children with PCR to appear in the report of patients requiring CD4.
4. CD4 entries on iSanté HealthQual now appear in the report.
5. Fixed a bug in the vaccination schedule regarding vaccination dates.

## New functionality

1. Eligibility Reasons for ARVs were added (See Figure.1)

• CD4 below the threshold (500) was added

• Co infection TB / HIV was added

• Co infection HBV / HIV was added

• Couple serodiscordant added

• Pregnant woman added

• Female lactating added

• Patients aged over 50 years was added

• HIV nephropathy added

ÉLIGIBILITÉ MÉDICALE AUX ARV	
<b>Stade OMS actuel</b> Sélectionner le stade le plus avancé selon les symptômes et le diagnostic	<b>Raison d'éligibilité médicale aux ARV</b> Cocher le ou les cas ci-dessous
<input type="radio"/> Stade I (Asymptomatique)	<input type="checkbox"/> CD4 inférieur au seuil (500)
<input type="radio"/> Stade II (Symptomatique)	<input type="checkbox"/> TLC < 1200
<input type="radio"/> Stade III (Symptomatique)	<input type="checkbox"/> OMS Stade III+CD4 inférieur au seuil (500)
<input type="radio"/> Stade IV (SIDA)	<input type="checkbox"/> OMS Stade IV
<b>Éligibilité médicale aux ARV</b>	<input type="checkbox"/> PTME
<input type="radio"/> Oui, préciser la raison	<input type="checkbox"/> Éligibilité médicale établie à la visite antérieure
<input type="radio"/> Non, pas d'éligibilité médicale aujourd'hui	<input type="checkbox"/> ARV trithérapie antérieure
<input type="radio"/> À déterminer	<input type="checkbox"/> Prophylaxie post-exposition (PEP)
	Date de l'exposition
	<input type="text" value="JJ/MM/AA"/>
	<input type="checkbox"/> Coinfection TB/HIV
	<input type="checkbox"/> Coinfection HBV/HIV
	<input type="checkbox"/> Couple sérodiscordant
	<input type="checkbox"/> Femme enceinte (Grossesse)
	<input type="checkbox"/> Femme allaitante
	<input type="checkbox"/> Patient avec âge > 50 ans
	<input type="checkbox"/> Néphropathie à VIH

Figure 1

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2. Changes were made to the vaccination calender (See Figure.2)

- New vaccines were added to the calendar : Pneumocoque, Rotavirus, Varicelle, TyphimVi, Meningo AC, Hépatite A, Cholera.
- The following vaccines were removed : Rougeole, Tétanos.

**IMMUNISATION**

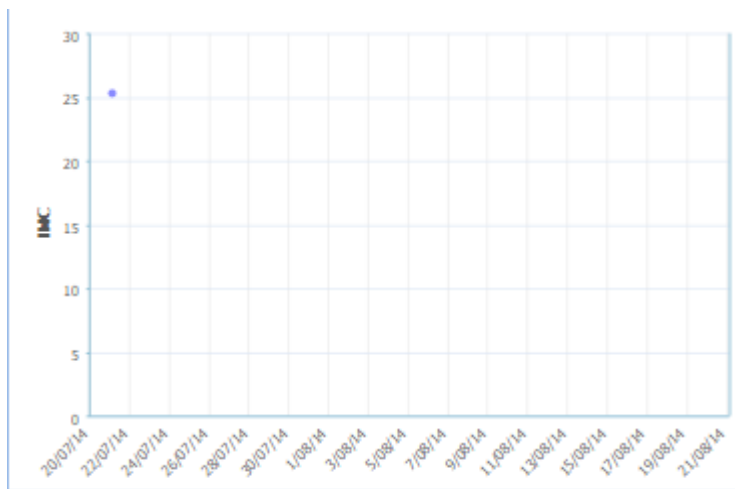
Le patient a-t-il été vacciné? ☒ Oui ☐ Non ☐ Inconnu

Préciser la date de chaque dose (JJ/MM/AA). Si la date (jour, mois et/ou année) est inconnue, utiliser XX.

BCG	1	<input type="text" value="03"/>				
Hépatite B	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
Polio (OPV/IPV)	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
DiTePer	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
HIB	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
ROR	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
Rougeole	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
DT	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Rotavirus	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Pneumocoque	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>	3	<input type="text" value="03"/>
Varicel	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Typhimvi	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Menengo AC	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Hépatite A	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Cholera	1	<input type="text" value="03"/>	2	<input type="text" value="03"/>		
Autre, préciser			1	<input type="text" value="03"/>	2	<input type="text" value="03"/>

### Figure 2

3. A BMI curve was added to the cover page.(See Figure 3)



### Figure 3

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## 4. The MER report was added containing 139 new indicators. (See Figure.4)

Rapports filtres : Aide

1. Type d'indicateur	2. Choisir une période	3. Afficher les détails (facultatif)	4. Mise à jour du rapport
Tous les indicateurs	Année Mois Semaine	par : Pas de détails	Filtre

Voir : Tous les indicateurs par année, de 2010 à 2015. Imprimer Excel ← Anciens résultats Nouveaux résultats →

Indicateur	2010		2011		2012		2013		2014		2015	
1 : Percentage of pregnant women with known HIV status (includes women who were tested for HIV and received their results)	100.0%	13/13	100.0%	21/21	76.0%	38/50	11.8%	226/1922	7.6%	103/1360	100.0%	1/1
2 : Percentage of pregnant women with known HIV status (includes women who were tested for HIV and received their results) new positives	30.8%	4/13	47.6%	10/21	20.0%	10/50	0.8%	16/1922	0.3%	4/1360	0.0%	0/1
3 : Percentage of pregnant women with known HIV status (includes women who were tested for HIV and received their results) known positives at entry	92.3%	12/13	81.0%	17/21	68.0%	34/50	11.4%	219/1922	7.1%	97/1360	100.0%	1/1
4 : Percentage of pregnant women with known HIV status (includes women who were tested for HIV and received their results) Unknown vih status	84.6%	11/13	100.0%	21/21	76.0%	38/50	11.7%	225/1922	7.4%	100/1360	100.0%	1/1
5 : Percentage of HIV-positive pregnant women who received antiretrovirals to reduce risk of mother-to-child-transmission (MTCT) during pregnancy and delivery	69.2%	9/13	76.2%	16/21	52.6%	20/38	9.8%	22/225	7.0%	7/100	0.0%	0/1
6 : Percentage of HIV-positive pregnant women who received antiretrovirals to reduce risk of mother-to-child-transmission (MTCT) during pregnancy and delivery • Life-long ART - new: At least 3 drugs and Pregnancy date diagnostic is within a month of first ART dispensation date	100.0%	13/13	85.7%	18/21	65.8%	25/38	13.8%	31/225	13.0%	13/100	0.0%	0/1
7 : Percentage of HIV-positive pregnant women who received antiretrovirals to reduce risk of mother-to-child-transmission (MTCT) during pregnancy and delivery -> Life-long ART -already on treatment at the beginning of the current pregnancy: At least 3 drugs and first ART dispensation date is at least 2 months prior of Pregnancy date diagnostic	76.9%	10/13	66.7%	14/21	57.9%	22/38	12.4%	28/225	13.0%	13/100	0.0%	0/1

Figure 4