



नेपाल सरकार
स्वास्थ्य तथा जनसंख्या मन्त्रालय
स्वास्थ्य सेवा विभाग
स्वास्थ्य व्यवस्थापन सूचना प्रणाली
जिल्ला (जन) स्वास्थ्य कार्यालय,

मासिक प्रगती प्रतिवेदन

आर्थिक बर्ष: २०७ .../७...
चलानी नं. _____

श्री जिल्ला (जन) स्वास्थ्य कार्यालय,

बिषय: जन स्वास्थ्य कृयाकलापहरुको मासिक प्रगती प्रतिवेदन पेश गरेको

प्रतिवेदनको अबधि: महिना, २०७ ... साल

| | | | | | |
|-----------------------|--|---|---|-----|-----|
| स्वास्थ्य संस्था कोड: | | | | | |
| पालिका | | | | वडा | |
| प्रेसित मिति: | | / | / | २०७ | ... |
| प्राप्त मिति: | | / | / | २०७ | ... |

| उमेर समूह | नयाँ सेवाग्राहीको संख्या | | जम्मा (नयाँ/पुराना) सेवाग्राही | | रफर गरिएका जम्मा सेवाग्राही | |
|------------|--------------------------|-----|--------------------------------|-----|-----------------------------|-----|
| | म. | पु. | म. | पु. | म. | पु. |
| ०-९ बर्ष | | | | | | |
| १०-१९ वर्ष | | | | | | |
| २०-५९ बर्ष | | | | | | |
| ≥ ६० बर्ष | | | | | | |

| कार्यक्षेत्र भित्र पर्ने निकाय | संचालन/प्रतिवेदन हुनुपर्ने (संख्या) | संचालन/प्रतिवेदन भएको (संख्या) | सेवा पाएका जम्मा सेवाग्राहीको संख्या |
|--------------------------------|-------------------------------------|--------------------------------|--------------------------------------|
| गाउँघर क्लिनिक | | | |
| खोप क्लिनिक | | | |
| खोप सेसन | | | |
| म. स्वा. स्व. से. | | | |

| क्र. सं. | स्वास्थ्य संस्थाको प्रकार | गोलो |
|----------|-----------------------------------|------|
| 1 | प्राथमिक स्वास्थ्य सेवा केन्द्र | 1 |
| 2 | स्वास्थ्य चौकी | 2 |
| 3 | सहरी स्वास्थ्य केन्द्र | 3 |
| 4 | सामुदायिक स्वास्थ्य इकाई | 4 |
| 5 | संस्थागत/जिल्ला स्वास्थ्य क्लिनिक | 5 |

| क्र. सं. | उपलब्ध सेवाहरु | गोलो |
|----------|---------------------------|------|
| 1 | Birthing Centre | 1 |
| 2 | BEOC Site | 2 |
| 3 | Safe Abortion Listed Site | 3 |
| 4 | IUCD Service Site | 4 |
| 5 | Implant Service Site | 5 |

| क्र. सं. | उपलब्ध सेवाहरु | गोलो |
|----------|--------------------------|------|
| 6 | Adolescent Friendly Site | 6 |
| 7 | OPT Site | 7 |
| 8 | DOTS Centre | 8 |
| 9 | Microscopy Site | 9 |
| 10 | Laboratory Service | 10 |

| क्र. सं. | उपलब्ध सेवाहरु | गोलो |
|----------|----------------|------|
| 11 | HTC Site | 11 |
| 12 | PMTCT Site | 12 |
| 13 | ART Site | 13 |
| 14 | Other | 14 |
| 15 | Other | 15 |

प्रतिवेदन तयार गर्ने:
सही _____
नाम _____
पद _____

प्रमाणित गर्ने
सही _____
नाम _____
पद _____

१. खोप कार्यक्रम

| खोपको प्रकार | बि.सी.जी. | डी.पी.टी-हेप वि.- हिब. | | | पोलियो (OPV) | | | पी.सी.भी. | | | रोटा | | एफ.आई.पि.भी. | | दादुरा-रुबेला | | जे.ई. १२ महिना | एक बर्ष उमेरपाछ डी.पी.टी-हेप वि.- हिब. र पोलियोको तेश्रो मात्रा पुरा | टि. डी. (गर्भवती महिला) | | |
|-----------------------------|--------------|------------------------|--------|--------|--------------|--------|--------|-----------|--------|--------|-------|--------|--------------|--------|---------------|---------------|----------------|--|-------------------------|--------|---------|
| | | पहिलो | दोस्रो | तेस्रो | पहिलो | दोस्रो | तेस्रो | पहिलो | दोस्रो | तेस्रो | पहिलो | दोस्रो | पहिलो | दोस्रो | पहिलो (९ म) | दोस्रो (१५ म) | | | पहिलो | दोस्रो | दोस्रो+ |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| खोप पाएका बच्चाहरुको संख्या | | | | | | | | | | | | | | | | | | | | | |
| खोप (डोज) | प्राप्त भएको | | | | | | | | | | | | | | | | | | | | |
| | खर्च भएको | | | | | | | | | | | | | | | | | | | | |
| AEFI cases | | | | | | | | | | | | | | | | | | | | | |

२. समुदायमा आधारित नवशिशु तथा वालरोगको एकीकृत व्यवस्थापन कार्यक्रम (CB-IMNCI)

| २ महिना भन्दा कम उमेरका बच्चा | जम्मा बिरामी | | बर्गिकरण | | | | | | | | उपचार | | | | | | | | रेफर | | फलोअप | मृत्यु | | | |
|-------------------------------|--------------|-----------|----------------|-----------|-----------------|-----------|----------------------|-----------|--------------------------------|-----------|--------------|-----------|------------|-----------|--|----------|-------------|-----------|----------|-----------|-------|--------|----|-------------------|--|
| | | | गम्भीर संक्रमण | | स्थानिय संक्रमण | | कडा कमल पित (जण्डिस) | | कम तौल/स्तनपान सम्बन्धि समस्या | | एमोक्सिसिलिन | | एम्पिसिलिन | | जेन्टामाइसिन (गम्भीर संक्रमण भएका मात्र) | | कोट्रिम पि. | | | | | | | अन्य एन्टीबायोटिक | |
| | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | पहिलो डोज | पुरा डोज | ≤ २८ दिन | २९-५९ दिन | ≤ २८ दिन | २९-५९ दिन | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | |
| स्वास्थ्य संस्था | | | | | | | | | | | | | | | | | | | | | | | | | |
| गाउँघर क्लिनिक | | | | | | | | | | | | | | | | | | | | | | | | | |

| २ देखि ५९ महिना सम्मका बच्चा | जम्मा बिरामी | बर्गिकरण | | | | | | | | | | उपचार | | | | | | | | रेफर | | फलोअप | मृत्यु | | | | | | | | | | |
|------------------------------|--------------|-------------------------|----------|---------------------------|----------------|-----|----------|--------------|-----------------|--------------|---------------|---------------------|---------------------------------------|--------------|--------------|--------------|------------|-------------|------|--------------|-------------|-------------------|-------------------------|---------------|-------------|-----------|----------------|-----------|------|--------|---------------|-----------|------|
| | | स्वासप्रस्वास | | झाडापखाला | | | | औलो | | कडा/निमोनिया | | कडा/निमोनिया | | कडा/निमोनिया | | कडा/निमोनिया | | | | | | | | | | | | | | | | | |
| | | निमोनिया नभएको रूघाखोकी | निमोनिया | कडा निमोनिया/धेरै कडा रोग | जलवियोजन नभएको | कहि | जलवियोजन | कडा जलवियोजन | दीर्घ झाडापखाला | अँक/रगत | फाल्सिपरम औलो | फाल्सिपरम नभएको औलो | धेरै कडा ज्वरोजन्त्य रोग/कडा जटिल औलो | दादुरा | कानको समस्या | ज्वरो | कडा कुपोषण | रक्त-अल्पता | अन्य | एमोक्सिसिलिन | कोट्रिम पि. | अन्य एन्टीबायोटिक | मो. आर.एस. र जिंक चक्की | आइ.भी. फ्लुइड | जुकाको औषधी | भिटामिन ए | स्वास प्रस्वास | झाडापखाला | अन्य | फलो अप | स्वासप्रस्वास | झाडापखाला | अन्य |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | |
| स्वास्थ्य संस्था | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| गाउँघर क्लिनिक | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

३. पोषण कार्यक्रम

| यस महिनामा बृद्धि अनुगमनका लागि दर्ता भएका नयाँ बच्चा | बृद्धि अनुगमन गरिएका बालबालिकाहरुको पोषण स्थिति (नयाँ तथा दोहो-याइएका) | | | | | | | आइरन/जुकाको औषधी पाएका गर्भवती महिला | | | आइरन/भिटामिन ए पाएका सुत्केरी महिला | | भिटामिन ए/जुकाको औषधी पाएका ५ बर्ष भन्दा कम उमेरका बालबालिका (अर्ध-बार्षिक) | | | जुकाको औषधी पाएका छात्रा/छात्रहरु (अर्ध-बार्षिक) | | |
|---|--|-------|-----------|-------------|-------|-----------|---------|--------------------------------------|----------------|-------------|-------------------------------------|-----------|---|----|-------------|--|-------|---|
| | ०-११ महिना | | | १२-२३ महिना | | | | पहिलो पटक आइरन चक्की | १८० आइरन चक्की | जुकाको औषधी | ४५ आइरन चक्की | भिटामिन ए | भिटामिन ए | | जुकाको औषधी | छात्रा | छात्र | |
| | सामान्य | जोखिम | अति जोखिम | सामान्य | जोखिम | अति जोखिम | ६-११ म. | | | | | | १२-५९ म. | १ | | | | २ |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| पहिलो पटक भेट | | | | | | | | | | | | | | | | | | |
| दोहो-याइएका | | | | | | | | | | | | | | | | | | |

| शिघ्र कुपोषणको एकीकृत व्यवस्थापन (IMAM) कार्यक्रम | | | | | | | | | | | | |
|---|-------|--------------------------------|------------|------------|--------------|----------------|-------------|--------------|------------|------------------|-----------------------------|------------------------------|
| उमेर समूह | लिंग | गत महिनाको अन्त्य सम्मका बच्चा | भनौ गरिएका | | रेफर भई आएका | डिस्चार्ज भएको | | | | | स्थानान्तरण भई अन्यत्र गएका | महिनाको अन्त्यमा जम्मा बच्चा |
| | | | नयाँ भर्ना | पुनः भर्ना | | निको भएको | मृत्यू भएको | डिफ्लटर भएको | निको नभएको | अस्पतालमा पठाएको | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| < ६ महिना | महिला | | | | | | | | | | | |
| | पुरुष | | | | | | | | | | | |
| ६-५९ महिना | महिला | | | | | | | | | | | |
| | पुरुष | | | | | | | | | | | |

| शिथु तथा बाल्यकालिन पोषण र बाल भीटा प्रबर्धन कार्यक्रम | | | | | | |
|--|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| उमेर समूह (महिनामा) | पहिलो पटक | | दोस्रो पटक | | तेश्रो पटक | |
| | म.स्वा.स्व. से. | स्वास्थ्य संस्था | म.स्वा.स्व. से. | स्वास्थ्य संस्था | म.स्वा.स्व. से. | स्वास्थ्य संस्था |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| ६-११ | | | | | | |
| १२-१७ | | | | | | |
| १८-२३ | | | | | | |

| शिथु तथा बाल्यकालीन पोषण | | |
|---------------------------------|-------|--|
| स्तनपान मात्रै गराएका | | |
| समयमै थप आहार खुवाउन शुरु गरेका | | |
| Fortified Flour Distribution | | |
| बच्चा संख्या | महिला | |
| | पुरुष | |
| गर्भवित महिला | | |
| सुत्केरी महिला | | |

४. महिला स्वास्थ्य स्वयं सेविका कार्यक्रम

| सुरक्षित मातृत्व/परिवार नियोजन कार्यक्रम | | इकाई | संख्या |
|--|---|---|-------------------|
| 1 | | 2 | 3 |
| आमा समूहको बैठक बसेको | | पटक | |
| गर्भवती महिलालाई भेट गरेको | | जना | |
| गर्भवती महिलालाई आईरन चक्की वितरण | | जना | |
| घरमा प्रसूति | मातृ सुरक्षा चक्की खाएको सुनिश्चित | जना | |
| | जीवित जन्म भएका शिशु | जना | |
| | मृत जन्म भएका शिशु | जना | |
| | निसास्सीएको नवजात शिशुको व्यवस्थापन | जना | |
| | जन्मने बित्तिकै आमाको छातीसंग टासेर राखेको | जना | |
| | नाभीमा नाभिमलम लगाइएका शिशु | जना | |
| | जन्मेको १ घण्टाभित्र स्तनपान गराएको | जना | |
| | कम जन्म तौल भएका शिशु (१.५ - < २.५ के.जी.) | जना | |
| | धेरै कम जन्म तौल भएका शिशु (< १.५ के.जी.) | जना | |
| | नवजात शिशु र सुत्केरी महिलालाई जाँच भेट गरेको | जन्मेको २४ घण्टा भित्र जन्मेको तेस्रो दिन जन्मेको सातौं दिन | जना जना जना |
| भिटाभिन ए वितरण गरिएका सुत्केरी महिला | जना | | |
| कण्डम वितरण गरेको | गोटा | | |
| पिल्स वितरण गरेको | साईकल | | |

| समुदायमा आधारित नवशिथु तथा बालरोगको एकीकृत व्यवस्थापन | | संख्या |
|---|--|-----------------------|
| 1 | | 2 |
| कम भन्दा २ महिना | बिरामी बच्चा | ≤ २८ दिन २९-५९ दिन |
| | कोट्रिमबाट उपचार गरी स्वास्थ्य संस्थामा प्रेषण | ≤ २८ दिन २९-५९ दिन |
| २-५९ महिना | स्वासप्रस्वास रोगका जम्मा बिरामी | |
| | निमोनिया नभएका बिरामी | |
| | कोट्रिमबाट उपचार गरिएका बिरामी | |
| | झाडापखाला भएका बिरामी | |
| | ओ.आर.एस. र जिंक चक्कीबाट उपचार | |
| | ओ.आर.एस. खर्च (प्याकेट) | |
| मृत्यू | जिंक चक्की खर्च (चक्की) | |
| | ≤ २८ दिन | |
| | २९-५९ दिन | |
| | २-५९ महिना | |

| मातृ मृत्यु (स्वास्थ्य संस्था बाहेक) | गर्भवस्था | प्रशुती अवस्था | सुत्केरी अवस्था |
|--------------------------------------|-----------|----------------|-----------------|
| | | | |
| | | | |
| | | | |

| शिघ्र कुपोषणको एकीकृत व्यवस्थापन (IMAM) कार्यक्रम | | संख्या |
|---|---|--------|
| 1 | | 2 |
| एम.यु.ए.सी. छनौट | हरियो (हृष्टपुष्ट) | |
| | पहेलो (मध्यम शिघ्र कुपोषण) | |
| | रातो: (कडा शिघ्र कुपोषण) | |
| | फुकेनास | |
| घरघुम्ने भेट र आनुगमन | रातो: कडा शिघ्र कुपोषित बच्चा उपचार पछि निको भएको | |
| | रातो: कडा शिघ्र कुपोषित बच्चा उपचार गरिरहँदा पनि तौल वृद्धि नभएको | |
| | रातो: कडा शिघ्र कुपोषित बच्चा उपचार गर्दा गर्दै स्वास्थ्य संस्था जान छाडेको | |

५. जनसंख्या व्यवस्थापन कार्यक्रम

| विद्यालय स्तरमा किशोरकिशोरी लक्षित साथी शिक्षा कार्यक्रम | |
|--|-----------------|
| कार्यक्रम लागु भएको विद्यालय संख्या | |
| प्रतिवेदन गर्ने विद्यालय संख्या | |
| परामर्श पाएका जम्मा संख्या | छात्रा छात्र |
| सुपरिवेक्षण गरिएका विद्यालय संख्या | |
| संचालनमा रहेका सूचना केन्द्र संख्या | |

६. सुरक्षित मातृत्व कार्यक्रम

| गर्भवती सेवा | < २० वर्ष | ≥ २० वर्ष |
|---------------------------------------|-----------|-----------|
| पहिलो पटक गर्भवती जाँच गरेका महिला | | |
| चौथो महिनामा गर्भवती जाँच गरेका महिला | | |
| प्रोटोकल अनुसार ४ पटक गर्भवती जाँच | | |

| प्रसूति सेवा | स्वा. सं. | घर |
|------------------------|-----------|----|
| दक्ष प्रसूतिकर्मीबाट | | |
| अन्य स्वास्थ्यकर्मीबाट | | |

| प्रसूतिको किसिम | प्रिजेन्टेशन | | |
|-----------------------|--------------|----------|--------|
| | Cephalic | Shoulder | Breech |
| सामान्य (Spontaneous) | | | |
| भ्याकुम/फोरसेप | | | |
| सल्यक्रिया | | | |

| प्रसूतिको परिणाम | एकल बच्चा | बहु बच्चा | |
|------------------|-----------|------------|--------------|
| | | जुम्ल्याहा | ≥ तिम्ल्याहा |
| आमाहरुको संख्या | | | |
| जम्मा जीवित जन्म | महिला | | |
| | पुरुष | | |

| जन्म तौल | जिवित जन्म | | |
|-------------------------|--------------|-----------|---------|
| | जम्मा संख्या | निसासिएको | बिकलांग |
| सामान्य (≥ २.५ के.जी.) | | | |
| कम (1.5 - < २.5 के.जी.) | | | |
| धेरै कम (< 1.5 के.जी.) | | | |

| मृत जन्म संख्या | नाभी मलम लगाएको | रक्त संचार गरिएका | |
|-----------------|-----------------|-------------------|-------|
| | | महिला | पिन्ट |
| Fresh | | | |
| Macerated | | | |

| सुत्केरी जाँच | २४ घण्टा भित्र | प्रोटोकल अनुसार ३ पटक |
|---------------|----------------|-----------------------|
| | | |

| Obstetric Complications | ICD Code | Number |
|----------------------------|----------|--------|
| Ectopic pregnancy | O00 | |
| Abortion complication | O08 | |
| Preg.-induced hypertension | O13 | |
| Severe/Pre-eclampsia | O14 | |
| Eclampsia | O15 | |
| Hyperemesis gravidarum | O21.0 | |
| Antepartum haemorrhage | O46 | |
| Prolonged labour | O63 | |
| Obstructed Labor | O64-O66 | |
| Ruptured uterus | S37.6 | |
| Postpartum haemorrhage | O72 | |
| Retained placenta | O73 | |
| Pueperal sepsis | O85 | |
| Other complications | O75 | |

| स्वास्थ्य संस्थामा भएको मातृ मृत्यु | गर्भावस्था | प्रसूति अवस्था | सुत्केरी अवस्था | स्वास्थ्य संस्थामा भएको नवशिशु मृत्यु |
|-------------------------------------|------------|----------------|-----------------|---------------------------------------|
| | | | | |

| आमा सुरक्षा कार्यक्रम | महिला संख्या | |
|-----------------------|--------------------|-------|
| | पाउनुपर्ने | पाएका |
| प्रोत्साहन | यातायात खर्च | |
| | गर्भवती उत्प्रेरणा | |

| सुरक्षित गर्भपतन सेवा | मेडिकल | सर्जिकल |
|-------------------------------------|-------------|---------|
| गर्भपतन सेवा पाएका जम्मा महिला | < २० वर्ष | |
| | ≥ २० वर्ष | |
| गर्भपतन पश्चात् प. नि. साधन अपनाएका | छोटो अबधिको | |
| | लामो अबधिको | |
| गर्भपतन पश्चात् जटिलता भएका | | |
| PAC सेवा पाएका | | |

७. परिवार नियोजन कार्यक्रम

| अस्थायी साधन | नयाँ प्रयोगकर्ता | | हाल आपनाई रहेका | सेवामा नियमित नभएका | साधन वितरण | |
|-----------------|------------------|-----------|-----------------|---------------------|------------|--------|
| | < २० वर्ष | ≥ २० वर्ष | | | इकाई | परिमाण |
| कण्डम | | | | | गोटा | |
| पिल्स | | | | | साइकल | |
| डिपो | | | | | डोज | |
| आई. यु. सी. डी. | | | | | सेट | |
| इम्प्लान्ट | | | | | सेट | |

| बन्ध्याकरण | नयाँ प्रयोगकर्ता | | | | हाल आपनाईरहेका | |
|------------|------------------|-------|-------|-------|----------------|-------|
| | स्वास्थ्य संस्था | | शिविर | | महिला | पुरुष |
| | महिला | पुरुष | महिला | पुरुष | | |
| सरकारी | | | | | | |
| गैर सरकारी | | | | | | |

| सुत्केरी पश्चात प. नि. सेवा अपनाएका (सुत्केरी भएको ४८ घण्टा भित्र) | आई. यु. सी. डी. | इम्प्लान्ट | ट्युबेक्टोमी |
|--|-----------------|------------|--------------|
| | | | |

८. गाउँघर क्लिनिक र समुदाय स्तर स्वास्थ्य कार्यक्रम

| प्राथमिक उपचार गरेका | | आइरन चक्की वितरण | नयाँ गर्भवती |
|--|-----------|--|----------------|
| ०-११ महिना | सामान्य | | दोहोर्याई आएका |
| | जोखिम | | सुत्केरी महिला |
| | अति जोखिम | | |
| भिटामिन ए पाएका सुत्केरी महिला | | | |
| १२-२३ महिना | सामान्य | कण्डम | गोटा |
| | जोखिम | पिल्स | जना |
| | अति जोखिम | डिपो | जना |
| गर्भ जाँच गरेका महिला | | उपचारमा नियमित नभएका बिरामीको खोज गरेको संख्या (क्षयरोग) | |
| सुत्केरी जाँच गरेका महिला | | रक्त नमुना संकलन गरेको स्लाइड संख्या | |
| जुकाको औषधी पाएका गर्भवति | | आमा समुहको वैठकमा भाग लिएको | |
| जन्मेको ६ महिनासम्म स्तनपान मात्र गराएको | | | |
| ६ महिनापछि स्तनपानका साथै ठोस, अर्धठोस र नरम खाना सुरु गरेका | | | |

९. कुष्ठरोग नियन्त्रण कार्यक्रम

| बिवरण | एम. बी. | | पि. बि. | |
|---|--|-------|---------|-------|
| | महिला | पुरुष | महिला | पुरुष |
| 1 | 2 | 3 | 4 | 5 |
| कुष्ठ जम्मा बिरामी संख्या | गत महिनाको अन्त्यमा जम्मा बिरामी संख्या | | | |
| | कहिले पनि पहिले दर्ता नगरेका नयाँ बिरामी (New cases) | | | |
| | पुनः रोग बल्झिएका बिरामी (Relapsed cases) | | | |
| | फेरी उपचार शुरु गरेका बिरामी (Retreatment cases) | | | |
| | स्थानान्तरण भई आएका बिरामी (Transferred in cases) | | | |
| यस महिनामा उपचार लिएका बिरामीहरू | | | | |
| जम्मा घटाईएका | निर्देशन अनुसार उपचार पुरा गरेका (RFT) | | | |
| | स्थानान्तरण भई अन्यत्र गएका (Transfer Out) | | | |
| | डिफल्टर भएका (Defaulter) | | | |
| | अन्य घटाईएका (Other Deduction) | | | |
| यस महिनाको अन्त्यमा जम्मा बिरामी संख्या | | | | |
| यस महिनाको अन्त्यमा १४ बर्ष मुनिका जम्मा बिरामी संख्या | | | | |
| नयाँ बिरामी मध्ये स्मेयर जाँच गरेको संख्या | | | | |
| नयाँ बिरामीहरूमा स्मेयर जाँचेको मध्ये किटाणु देखिएको संख्या | | | | |
| नयाँ बिरामीहरूमध्ये १४ बर्षमुनिका जम्मा बिरामीको संख्या | | | | |

| बिरामीको असमथर्ताको श्रेणी: बिरामीको प्रकार | श्रेणी ० | | श्रेणी १ | | श्रेणी २ | | नजाँचेको | |
|--|----------|-----|----------|-----|----------|-----|----------|-----|
| | म. | पु. | म. | पु. | म. | पु. | म. | पु. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| नयाँ बिरामीहरू | | | | | | | | |
| १४ बर्षमुनिका नयाँ बिरामीहरू | | | | | | | | |
| निर्देशन अनुसार उपचार पुरा गरेका (RFT) | | | | | | | | |

| कोहर्ट प्रतिवेदन (नयाँ दर्ता गरिएका बिरामी) | जम्मा दर्ता भएका | | निर्देशन अनुसार उपचार पुरा गरेका (RFT) | | डिफल्टर भएका | | अन्य घटाईएका | | हाल उपचारमा रहेका | |
|--|------------------|-----|--|-----|--------------|-----|--------------|-----|-------------------|-----|
| | म. | पु. | म. | पु. | म. | पु. | म. | पु. | म. | पु. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| एम. बी. बिरामी (१८ महिनापछि) | | | | | | | | | | |
| पी. बी. बिरामी (९ महिनापछि) | | | | | | | | | | |

| क्र.सं. | नयाँ बिरामीको नाम | जात | उमेर | | जिल्ला | गा.वि.स./नगरपालिका | वार्ड नं. | प्रकार | श्रेणी |
|---------|-------------------|-----|------|-----|--------|--------------------|-----------|--------|--------|
| | | | म. | पु. | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

१०. औलो नियन्त्रण कार्यक्रम

| रक्त नमूना संकलन | | परिक्षण तथा नतिजा | Microscopy बाट मात्र | RDT बाट मात्र | Microscopy र RDT दुबैबाट | औलोको उपचार पाएका बिरामी संख्या | |
|------------------|---|-------------------|----------------------|---------------|--------------------------|---------------------------------|---|
| 1 | 2 | 1 | 2 | 3 | 4 | 1 | 2 |
| ACD | | परिक्षण | | | | जम्मा | |
| PCD | | पोजेटिभ | | | | गर्भवती | |

| औलोको प्रकार | बर्गिकरण | < ५ बर्ष | | ≥ ५ बर्ष | |
|--------------------------------------|-------------------------------|----------|-------|----------|-------|
| | | महिला | पुरुष | महिला | पुरुष |
| 1 | 2 | 3 | 4 | 5 | 6 |
| Plasmodium Vivax (पि. भी.) | स्थानिय | | | | |
| | आयातित | | | | |
| Plasmodium Falciparum (पि. एफ.) | स्थानिय | | | | |
| | आयातित | | | | |
| Plasmodium Mixed (पि. मिक्स) | स्थानिय | | | | |
| | आयातित | | | | |
| औलो रोगीको जम्मा संख्या | सम्भावित औलो रोगी | | | | |
| | निश्चित गरिएको सामान्य विरामी | | | | |
| | सम्भावित सिकिस्त विरामी | | | | |
| | निश्चित गरिएको सिकिस्त विरामी | | | | |
| उपचार गरिएका औलो रोगीको जम्मा संख्या | सम्भावित औलो रोगी | | | | |
| | निश्चित गरिएको सामान्य विरामी | | | | |
| | सम्भावित सिकिस्त विरामी | | | | |
| | निश्चित गरिएको सिकिस्त विरामी | | | | |
| मृत्यु संख्या | सम्भावित औलो रोगी | | | | |
| | निश्चित गरिएका औलो रोगी | पि. भी. | | | |
| | | पि. एफ. | | | |

११. क्षयरोग नियन्त्रण कार्यक्रम (Tuberculosis Control Program)

| Case Registration (1) | New | | Relapse | | Treatment After Failure | | Treatment After Loss to Follow-up | | Other Previously Treated | | Previous Treatment History Unknown | | Transfer In | |
|----------------------------|-----|---|---------|---|-------------------------|---|-----------------------------------|---|--------------------------|----|------------------------------------|----|-------------|----|
| | F | M | F | M | F | M | F | M | F | M | F | M | F | M |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| Pulmonary (BC) | | | | | | | | | | | | | | |
| Pulmonary (CD) | | | | | | | | | | | | | | |
| Extra Pulmonary (BC or CD) | | | | | | | | | | | | | | |

| Registration by Treatment Category [3] | Adult | | Child (0-14 Years) | | |
|--|--------|--------|--------------------|--------|---------|
| | Cat I | Cat II | Cat I | Cat II | Cat III |
| | 2 | 3 | 4 | 5 | 6 |
| Sex of Patient | Female | | | | |
| | Male | | | | |

| Registration (BC or CD) [2] | 0-4 Years | | 5-14 Years | | 15-24 Years | | 25-34 Years | | 35-44 Years | | 45-54 Years | | 55-64 Years | | ≥ 65 Years | |
|-----------------------------|-----------|---|------------|---|-------------|---|-------------|---|-------------|----|-------------|----|-------------|----|------------|----|
| | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| All New | | | | | | | | | | | | | | | | |
| All Relapse | | | | | | | | | | | | | | | | |

| At the Time of TB Diagnosis [41] | Patients Tested for HIV | | With Known HIV Status | |
|----------------------------------|-------------------------|---|-----------------------|---|
| | 2 | | 3 | |
| | 1 | 2 | 3 | 4 |
| Sex of Patient | Female | | | |
| | Male | | | |

| Private Sector and Community Involvement in Referral/Diagnosis [5] | | | PBC (New) | | PBC (Relapse) | | PBC (Excl New & Relapse) | | PCD (All) | | EP (All) | | | |
|--|----------------------------------|--|-----------|---|---------------|---|--------------------------|---|-----------|---|----------|----|----|----|
| | | | F | M | F | M | F | M | F | M | F | M | F | M |
| | | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| No of TB Patients | Referred by Community | | | | | | | | | | | | | |
| | Referred/Diagnosed by Private HF | | | | | | | | | | | | | |
| | Diagnosed by Contact Tracing | | | | | | | | | | | | | |

| TB-HIV Activities: All TB Cases [42] | HIV +ve TB Patients | | HIV +ve TB Patients on | | | |
|--------------------------------------|---------------------|---|------------------------|---|-----|---|
| | | | ART | | CPT | |
| | F | M | F | M | F | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| During this Month | | | | | | |
| Till Date (Cumulative) | | | | | | |

| Sputum Conversion (Bacteriologically Confirmed Cases) [8] | No of Cases Registered | | Negative | | Positive | | Died | | Lost to Follow Up | | Not Evaluated | |
|---|------------------------|---|----------|---|----------|---|------|---|-------------------|----|---------------|----|
| | F | M | F | M | F | M | F | M | F | M | F | M |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| New | | | | | | | | | | | | |
| Relapse | | | | | | | | | | | | |
| Treatment After Failure | | | | | | | | | | | | |
| Treatment After Lost to Follow-up | | | | | | | | | | | | |
| Others Previously Treated | | | | | | | | | | | | |
| Previous Treatment History Unknown | | | | | | | | | | | | |

| Sputum Smear Examination Result by Microscopy [6] | | | | | | | | |
|---|--|-----|-------------------|-----|----------|-----|-------------------------|-----|
| Sex | Presumptive TB Case Examined (Persons) | | Smear Examination | | | | Follow-Up Case (Slides) | |
| | | | Slides A | | Slides B | | | |
| | +ve | -ve | +ve | -ve | +ve | -ve | +ve | -ve |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| F | | | | | | | | |
| M | | | | | | | | |

| Gene-Xpert Examination Result [7] | | | | | |
|-----------------------------------|---------------|---------------|------------------|--------------------------|---------------------|
| Sex | MTB Detected | | MTB Not Detected | Invalid /Error/No result | Test In-determinate |
| | RIF Sensitive | RIF Resistant | | | |
| | F | | | | |
| M | | | | | |

11. Tuberculosis Control Program

| Treatment Outcome [9] | | No of Cases Registered | | Cured | | Completed | | Failure | | Died | | Lost to Follow Up | | Not Evaluated* | |
|-----------------------|------------------------------------|------------------------|---|-------|---|-----------|---|---------|----|------|----|-------------------|----|----------------|----|
| | | F | M | F | M | F | M | F | M | F | M | F | M | F | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| PBC | New | | | | | | | | | | | | | | |
| | Relapse | | | | | | | | | | | | | | |
| | Treatment After Failure | | | | | | | | | | | | | | |
| | Treatment After Lost to Follow-up | | | | | | | | | | | | | | |
| | Others Previously Treated | | | | | | | | | | | | | | |
| | Previous Treatment History Unknown | | | | | | | | | | | | | | |
| | HIV +ve, All Types | | | | | | | | | | | | | | |
| PCD & EP | New | PCD | | | | | | | | | | | | | |
| | | EP (BC or CD) | | | | | | | | | | | | | |
| | Others | PCD | | | | | | | | | | | | | |
| | | EP (BC or CD) | | | | | | | | | | | | | |
| | HIV +ve, All Types | | | | | | | | | | | | | | |

* Due to Transfer Out & moved to second line treatment register

| Practical Approach to Lung Health (PAL) [5] | | Sex | |
|---|--|-----|---|
| | | F | M |
| 1 | 2 | 3 | 4 |
| A | Total no of OPD Visits in the Month | | |
| B | Total Respiratory cases (TRC) Among Total ODP Visits | | |
| B1 | Received Antibiotics Among TRC | | |
| B2 | TB Suspects Among TRC | | |
| B21 | Sputum Examination (S/C/X) Among TB Suspected | | |
| B211 | Bacteriologically +ve PTB Among Sputum Examined | | |
| C | Smokers Identified Among CRD (ACT) Cases* | | |
| C1 | Tobacco Cessation Counseled Among Smokers Identified | | |
| C11 | Smokers Who Commit to Quit After Counseling | | |
| C12 | Smokers Who Quitted Smoking After Counseling | | |

CRD = Chronic Respiratory Disease, ACT = Asthma, COPD, TB

१२. कालाजार नियन्त्रण कार्यक्रम (Kala-azar Control Programme)

| Patient Type | | Age/Sex | | | | Method of Diagnosis | | | | Treated With | | No of Deaths | |
|-----------------|------------------|-----------|---|-----------|---|---------------------|----|----|-------|--------------|-------|--------------|---|
| | | < 5 Years | | ≥ 5 Years | | RK-39 | BM | SP | Other | L, A/ M* | Other | F | M |
| | | F | M | F | M | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | |
| Indi- genous | Within District | | | | | | | | | | | | |
| | Outside District | | | | | | | | | | | | |
| Foreigner | | | | | | | | | | | | | |

* Liposomal Amphotericin B/ Miltefosine

3. DR Tuberculosis Control Program

| Drug Resistant (DR) TB Case Registration [1] | Sex | |
|--|--------|------|
| | Female | Male |
| 1 | 2 | 3 |
| New | | |
| Relapse | | |
| Treatment After Loss to Follow-up | | |
| Treatment After Failure (Cat I) | | |
| Treatment After Failure (Cat II) | | |
| Transfer In | | |
| Others | | |
| HIV +ve RR-TB/DR-TB cases | | |
| All confirmed XDR-TB cases | | |
| DR TB Pa. Under Current Treatment | | |

| Sputum Conversion of DR TB Cases: No of months completed treatment [3] | | Regd. Cases | Lost to Follow-up | Died | Not Evaluated | Smear Result | | | Culture Result | | | Ctmm <10 C* |
|--|-------------------------|-------------|-------------------|------|---------------|--------------|-----|----|----------------|-----|----|-------------|
| | | | | | | -ve | +ve | NA | -ve | +ve | NA | |
| 1 | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 6 months (Regd. 12 months ago) | All confirmed RR/MDR-TB | | | | | | | | | | | |
| | HIV-positive RR/MDR-TB | | | | | | | | | | | |
| | All confirmed XDR-TB | | | | | | | | | | | |
| 12 months (Regd. 16 months ago) | All confirmed RR/MDR-TB | | | | | | | | | | | |
| | HIV-positive RR/MDR-TB | | | | | | | | | | | |
| | All confirmed XDR-TB | | | | | | | | | | | |

* Contamination <10 colonies

| New Registered DR TB Cases [2] | Sex | |
|--------------------------------|--------|------|
| | Female | Male |
| | 2 | 3 |
| 0-4 Years | | |
| 5-14 Years | | |
| 15-24 Years | | |
| 25-34 Years | | |
| 35-44 Years | | |
| 45-54 Years | | |
| 55-64 Years | | |
| ≥ 65 Years | | |

| Treatment Outcome: DR TB Patient Type* [4] | No of Cases Registered | | Cured | | Completed | | Failure | | Died | | Lost to Follow Up | | Not Evaluated | |
|--|-----------------------------------|---|-------|---|-----------|---|---------|---|------|----|-------------------|----|---------------|----|
| | F | M | F | M | F | M | F | M | F | M | F | M | F | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| All confirmed RR/MDR-TB | New | | | | | | | | | | | | | |
| | Relapse | | | | | | | | | | | | | |
| | Treatment after Loss to Follow-up | | | | | | | | | | | | | |
| | Treatment After Failure Cat I | | | | | | | | | | | | | |
| | Treatment After Failure Cat II | | | | | | | | | | | | | |
| | Transfer In | | | | | | | | | | | | | |
| Others | | | | | | | | | | | | | | |
| HIV-positive RR/MDR-TB | | | | | | | | | | | | | | |
| All confirmed XDR-TB | | | | | | | | | | | | | | |

* TB cases started on a second-line TB drug regimen in calendar year: _____

12. HIV/AIDS Program

Testing and Counseling with Result (To be filled by HTC Sites only)

| Testing and Counseling with Result | Age Group | Indicator | Sex Workers | | | People who inject drugs (PWIDs) | | | MSM & TG | | | Blood or Organ Recipients | | | Clients of Sex Workers | | | Migrants | | | Spouse/Partners of Migrants | | | Others | | |
|------------------------------------|-----------|-----------|-------------|---|----|---------------------------------|---|----|----------|----|----|---------------------------|----|----|------------------------|----|----|----------|----|----|-----------------------------|----|----|--------|----|----|
| | | | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| ≤ 14 ys | Tested | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Positive | | | | | | | | | | | | | | | | | | | | | | | | | |
| ≥ 15 yrs | Tested | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Positive | | | | | | | | | | | | | | | | | | | | | | | | | |

Prevention of Mother-To-Child Transmission (PMTCT) of HIV (To be filled from MCH and HIV Treatment Care Register)

| Counseling and Testing (Blue Color Section from HMIS 3.6) | | | | | | | | | ART Started | | | | HIV+ve Women | | Exposed Baby | |
|---|--------|----------|-------------------|--------|----------|-----------|--------|----------|------------------|----------------|-------------------|-----------|------------------------------------|----------------------|-----------------------|-------------------------|
| Antenatal(ANC) | | | Labour & Delivery | | | Postnatal | | | Before Pregnancy | Antenatal(ANC) | Labour & Delivery | Postnatal | Male Partner who know their status | Number of Deliveries | Number of Live births | Started ARV Prophylaxis |
| Counseled | Tested | Positive | Counseled | Tested | Positive | Counseled | Tested | Positive | | | | | | | | |
| | | | | | | | | | | | | | | | | |

HIV Positive Individual Information (For both HTC and PMTCT cases)

| Source (7.1 or 3.6) | Client code | District | Sex | Age | Risk group | WHO Stage | Source (7.1 or 3.6) | Client code | District | Sex | Age | Risk group | WHO Stage |
|---------------------|-------------|----------|-----|-----|------------|-----------|---------------------|-------------|----------|-----|-----|------------|-----------|
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
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12. HIV/AIDS Program

| HIV Exposed Baby- Early Infant Diagnosis (EID) | | | | | | | |
|--|----------|--------------|----------|---------------|----------|-------------------|----------|
| Within 2 months | | 2 - 9 months | | 9 - 18 months | | Antibody > 18 mo. | |
| Positive | Negative | Positive | Negative | Positive | Negative | Positive | Negative |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | | | | | | | |

| Needle Syringe Exchange Programme | |
|-----------------------------------|----|
| Out | In |
| 1 | 2 |
| | |

Sexually Transmitted Infection Management -To be filled by STI sites Designated to provide treatment of Risk group (Key Population)

| Risk Groups/ Key Population Group | Total Clients Assessed | STI Cases - by Etiology | | | | | | |
|-----------------------------------|------------------------|-------------------------|-----------|------------------|--------------|-----------|----------|--|
| | | Cervicitis | Vaginitis | Herpes genitalis | GNIID | | Syphilis | |
| | | | | | Gm Stain +ve | Diagnosed | Treated | |
| 1 | 2 | 3 | 4 | 5 | 6 | 14 | 15 | |
| Female Sex Workers (FSWs) | | | | | | | | |
| People who Inject Drugs (PWIDs) | | | | | | | | |
| MSM and TG | | | | | | | | |
| Clients of FSWs | | | | | | | | |
| Male migrants | | | | | | | | |
| Spouses of male migrants | | | | | | | | |
| Pregnant women | | | | | | | | |
| Neonates | | | | | | | | |
| Others | | | | | | | | |

| STI Cases by Sex | | No of Cases | | |
|-------------------------------|-----------------|-------------|---|----|
| | | F | M | TG |
| 1 | | 2 | 3 | 4 |
| Etiological Mgmt of STI | Screened/Couns. | | | |
| | Diagnosed | | | |
| | Treated | | | |
| Presumptive Treatment to SWs | | | | |
| Asymptomatic Partners Treated | | | | |

| OST Indicators | Methadone | | | Buprenorphin | | |
|--|-----------|---|----|--------------|---|----|
| | F | M | TG | F | M | TG |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Clients on OST at end of of last month | | | | | | |
| New Clients Enrolled at this month | | | | | | |
| Clients Re-entry at this month | | | | | | |
| Clients Completed OST at this month | | | | | | |
| Clients Drop Out at this month | | | | | | |
| Clients on OST at End of this month | | | | | | |

| 12. HIV/AIDS Program | | | | | | | | | | | | | | | | | | | | | | |
|--|---|------------------------------|--------------------|---|----|----------------|-----|------|--------------|-----|------|-------|----------------------|------|----------------------|-------------|-------|---------|------------------------|-------|--|--|
| Antiretroviral Treatment: Status of HIV Care | | of This Month | Age Group in Years | | | | | | | | | Total | By Target population | | | | | Total | Treatment Adherence on | | | |
| | | | Adult | | | Child (Female) | | | Child (Male) | | | | SW | PWID | MS M and TG | Migr ant | Other | | Accessed | | | |
| | | | F | M | TG | < 1 | 1-4 | 5-14 | < 1 | 1-4 | 5-14 | | | | | | | | > 95% (A) | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | Regimen | Adult | Child | | |
| Enrollment in ART | Clients ever enrolled in ART at the end of last month | Beginning (1a) | | | | | | | | | | | | | | | | | First Line | | | |
| | New clients started ART | New (1b) | | | | | | | | | | | | | | | | | AZT/3TC/EFV | | | |
| | Clients on ART transferred in | New (1c) | | | | | | | | | | | | | | | | | AZT/3TC/NVP | | | |
| Clients ever enrolled in ART at end of this month | | Cumulative (2)= 1a+1b+1c | | | | | | | | | | | | | | | | | TDF/3TC/NVP | | | |
| Deduction | Total Clients on ART transfer-out | New | | | | | | | | | | | | | | | | | TDF/3TC/EFV | | | |
| | | Cumulative (3a) | | | | | | | | | | | | | | | | | | | | |
| | Total deaths reported | New | | | | | | | | | | | | | | | | | | | | |
| | | Cumulative (3b) | | | | | | | | | | | | | | | | | | | | |
| | Total Clients missing (MIS) | New | | | | | | | | | | | | | | | | | | | | |
| | | Cumulative (3c) | | | | | | | | | | | | | | | | | | | | |
| Total Clients lost to follow-up (LFU) | New | | | | | | | | | | | | | | | | | | | | | |
| | Cumulative (3d) | | | | | | | | | | | | | | | | | | | | | |
| Total Clients Stopping Treatment (ST) ART | New | | | | | | | | | | | | | | | | | | | | | |
| | Cumulative (3e) | | | | | | | | | | | | | | | | | | | | | |
| Total number of clients currently on ART | | End (4)=(2)-(3a+3b+3c+3d+3e) | | | | | | | | | | | | | | | | | Second Line | | | |
| Out of them (4) | Clients in original 1st line regimen | End (4.1) | | | | | | | | | | | | | | | | | TDF/3TC/ LPVr | | | |
| | Clients in substituted 1st line regimen | End (4.2) | | | | | | | | | | | | | | | | | ZDV/3TC/ LPV/r | | | |
| | Clients switched on to 2nd line regimen | End (4.3) | | | | | | | | | | | | | | | | | | | | |
| Clients medically eligible but not started ART | | During (5) | | | | | | | | | | | | | | | | | | | | |
| Clients having CD4 count less than 200 cells/mm3 | | During (6) | | | | | | | | | | | | | | | | | | | | |
| Clients having viral load less than 1000 copies/ml | | During (7) | | | | | | | | | | | | | | | | | | | | |

13. HIV/AIDS Program: Opportunistic Infections

| Opportunistic Infections | Bacterial Pneumonia | TB | Candidiasis | Diarrhoea | Cryptococcal Meningitis | PCP* | Cytomegato Virus | Herpes Zoster | Genital Herpes | Toxoplasmosis | Others | Number of Days: ARV Drug Stock Out | |
|--------------------------|---------------------|------|-------------|-----------|-------------------------|------|------------------|---------------|----------------|---------------|--------|------------------------------------|-------|
| | Diagnosed | Male | | | | | | | | | | | Adult |
| | Female | | | | | | | | | | | Pediatric | |
| | TG | | | | | | | | | | | | |
| Treated | Male | | | | | | | | | | | | |
| | Female | | | | | | | | | | | | |
| | TG | | | | | | | | | | | | |

* Pneumocystis Pneumonia (PCP)

13. HIV/AIDS Program: Opportunistic Infection and TB

| Overall Status of Mgmt of OIs: Age Group | Total no of PLHIV served this month for OI services | | | PLHIV diagnosed & treated for OI this month | | | Assessed for TB this month | | | HIV Patients initiated IPT this month (new) | | | New clients on TB treatment | | | HIV Patients received CPT | | |
|--|---|---|----|---|---|----|----------------------------|---|----|---|----|----|-----------------------------|----|----|---------------------------|----|----|
| | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG | F | M | TG |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| < 5 years | | | | | | | | | | | | | | | | | | |
| 5- 14 years | | | | | | | | | | | | | | | | | | |
| ≥ 15 Years | | | | | | | | | | | | | | | | | | |

१४. लिंग र जात/जाती अनुसारको प्रतिबेदन

| जात/जाती | पूर्ण खोप पाएका बच्चा संख्या | | नवशिशु तथा बालरोगको एकीकृत व्यवस्थापन सेवा लिएका बच्चा संख्या | | २. बर्षभन्दा मुनिका कम तौल भएका बच्चाहरूको संख्या | | स्वास्थ्य संस्थामा प्रसूति गराएका | सुरक्षित गर्भपतन सेवा पाएका | ओ. पी. डी. मा आएका नयाँ बिरामी संख्या (५ वर्ष माथि) | | अस्पतालबाट डिस्चार्ज भएका बिरामी | | एच. आई. भी. संक्रमित नयाँ बिरामी | | | नयाँ कुष्ठरोगीहरूको संख्या | | नयाँ क्षयरोग बिरामीहरूको संख्या | | लैंगिक हिंसाबाट पिडितको संख्या | |
|-------------------|------------------------------|-----|---|-----|---|-----|-----------------------------------|-----------------------------|---|-----|----------------------------------|-----|----------------------------------|-----|----|----------------------------|----|---------------------------------|----|--------------------------------|----|
| | म. | पु. | म. | पु. | म. | पु. | | | म. | पु. | म. | पु. | म. | पु. | म. | पु. | म. | पु. | म. | पु. | म. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| दलित | | | | | | | | | | | | | | | | | | | | | |
| जनजाती | | | | | | | | | | | | | | | | | | | | | |
| मधेशी | | | | | | | | | | | | | | | | | | | | | |
| मुस्लिम | | | | | | | | | | | | | | | | | | | | | |
| ब्राह्मन/क्षेत्री | | | | | | | | | | | | | | | | | | | | | |
| अन्य | | | | | | | | | | | | | | | | | | | | | |

15. New Outpatient Morbidity (Including Under 5yrs Children) -- 1

| SN | ICD Code | Name of Disease | Female | Male |
|--|----------|--|--------|------|
| A. Communicable, Immunizable | | | | |
| 001 | B05.9 | Measles | | |
| 002 | A36.9 | Diphtheria | | |
| 003 | A37.9 | Whooping Cough | | |
| 004 | A33 | Neonatal Tetanus | | |
| 005 | A35 | Tetanus | | |
| 006 | A16.9 | Tuberculosis | | |
| 007 | G83 | Acute Flaccid Paralysis (AFP) | | |
| 008 | B06.9 | Rubella | | |
| 009 | B26.9 | Mumps | | |
| 010 | B01.9 | Chicken Pox | | |
| 011 | B16.9 | Hepatitis B | | |
| B. Communicable, Vector Borne | | | | |
| 012 | A86 | Acute Encephalitis like Syndrome (AES) | | |
| 013 | B74.9 | Filariasis | | |
| 014 | B54 | Clinical Malaria | | |
| 015 | B50.9 | Malaria (Plasmodium Falciparum) | | |
| 016 | B51.9 | Malaria (Plasmodium Vivax) | | |
| 017 | A90 | Dengue Fever | | |
| 018 | B55.9 | Kala-azar/Leshmaniasis | | |
| C. Communicable, Water/Food Borne | | | | |
| 019 | A01.0 | Typhoid (Enteric Fever) | | |
| 020 | A09 | Acute gastro-enteritis (AGE) | | |
| 021 | A06.9 | Ameobic Dysentery/Amoebiasis | | |
| 022 | A03.9 | Bacillary Dysentery/Shigellosis | | |
| 023 | K52.9 | Presumed non-infectious diarrhoea | | |
| 024 | A00.9 | Cholera | | |
| 025 | B82.9 | Intestinal Worms | | |
| 026 | R17 | Jaundice | | |
| 027 | B15.9 | Hepatitis A | | |
| 028 | B17 | Hepatitis E | | |
| 029 | E86 | Volume Depletion (Dehydration) | | |

| SN | ICD Code | Name of Disease | Female | Male |
|--|----------|---|--------|------|
| D. Other Communicable Diseases | | | | |
| 030 | A30.9 | Leprosy | | |
| 031 | G03.9 | Meningitis | | |
| E. HIV/STI | | | | |
| 032 | B20 | HIV Infection | | |
| 033 | A54 | Urethral Discharge Syndrome (UDS) Gonococcal | | |
| 034 | N49 | Scrotal Swelling Syndrome (SSS) | | |
| 035 | N89.8 | Vaginal Discharge Syndrome (VDS) | | |
| 036 | N74 | Lower Abdominal Pain Syndrome (LAPS) | | |
| 037 | A54.3 | Neonatal Conjunctive Syndrome (NCS) | | |
| 038 | N76.6 | Genital User Disease Syndrome (GUDS) - female | | |
| 039 | N50.8 | Genital User Disease Syndrome (GUDS) - male | | |
| 040 | A55 | Inguinal Bubo Syndrome (IBS) | | |
| 041 | A51 | Syphilis | | |
| F. Other Infected Diseases | | | | |
| 042 | J22 | ARI/Lower respiratory tract infection (LRTI) | | |
| 043 | J06 | Upper respiratory tract infection (URTI) | | |
| 044 | J18 | Pneumonia | | |
| 045 | J15 | Severe pneumonia | | |
| 046 | J40 | Bronchitis (Acute & chronic) | | |
| 047 | N39 | Urinary Tract Infection (UTI) | | |
| 048 | J11 | Viral Influenza | | |
| 049 | N99 | Reproductive Tract Infection (RTI) - Female | | |
| 050 | N51* | Reproductive Tract Infection (RTI) - Male | | |
| G. Nutritional & Metabolic Disorder | | | | |
| 051 | E04 | Goitre, Cretinism | | |
| 052 | E14 | Diabetes Mellitus (DM) | | |
| 053 | E46 | Malnutrition | | |
| 054 | E50 | Avitaminoses & other nutrient deficiency | | |
| 055 | E66 | Obesity | | |
| 056 | D64 | Anaemia/Polyneuropathy | | |
| 057 | G62 | Polyneuritis | | |

15. New Outpatient Morbidity (Including Under 5yrs Children) -- 2

| SN | ICD Code | Name of Disease | Female | Male |
|--|----------|----------------------------------|--------|------|
| H. Skin Diseases | | | | |
| 058 | L70 | Acne | | |
| 059 | B07 | Warts | | |
| 060 | L81.1 | Chloasma/ melasma | | |
| 061 | L50 | Urticaria | | |
| 062 | L30.9 | Dermatitis/Eczema | | |
| 063 | L65 | Alopecia | | |
| 064 | L80 | Vitiligo | | |
| 065 | E70.3 | Albinism | | |
| 066 | B00 | Herpes simplex | | |
| 067 | B02 | Herpes zoster | | |
| 068 | L53.9 | Erythroderma | | |
| 069 | L01.0 | Impetigo | | |
| 070 | L02 | Boils | | |
| 071 | L02.0 | Abscess | | |
| 072 | L02.9 | Furunculosis | | |
| 073 | L43 | Fungal infection (Lichen planus) | | |
| 074 | B86 | Scabies | | |
| 075 | L81.5 | Leukoderma | | |
| 076 | L40 | Psoriasis | | |
| 077 | L04 | Acute Lymphadenitis | | |
| I. Ear, Nose and Throat Infection | | | | |
| 078 | H66.0 | Acute Suppurative Otitis Media | | |
| 079 | H66.1 | Chronic Suppurative Otitis Media | | |
| 080 | J32 | Sinusitis | | |
| 081 | J03 | Acute Tonsilitis | | |
| 082 | J02 | Pharyngitis/Sore throat | | |
| 083 | T16 | Foreign body in ear | | |
| 084 | T17.1 | Foreign body in nose | | |
| 085 | T17.2 | Foreign body in throat | | |
| 086 | H61.2 | Wax | | |
| 087 | J33 | Nasal Polyps | | |

| SN | ICD Code | Name of Disease | Female | Male |
|--|----------|-----------------------------------|--------|------|
| I. Ear, Nose and Throat Infection ... | | | | |
| 088 | J34.2 | Deviated nasal septum (DNS) | | |
| 089 | J31 | Rhinitis | | |
| 090 | H60 | Otitis externa | | |
| 091 | K21.0 | Reflux laryngitis | | |
| J. Oral Health Related Problems | | | | |
| 092 | K02 | Dental caries | | |
| 093 | K08.8 | Toothache | | |
| 094 | K05 | Periodontal disease (gum disease) | | |
| 095 | K08.9 | Other disorder of teeth | | |
| 096 | K12 | Oral ulcer (Aphthous & herpetic) | | |
| 097 | K01.1 | Tooth impaction | | |
| 098 | K00.4 | Hypoplasia | | |
| 099 | K13.2 | Leukoplakia | | |
| 100 | B37 | Fungal infection (candidiasis) | | |
| 101 | K04 | Oral space infection & abscess | | |
| K. Eye Problems | | | | |
| 102 | H10 | Conjunctivitis | | |
| 103 | A71 | Trachoma | | |
| 104 | H26 | Cataract | | |
| 105 | H54 | Blindness | | |
| 106 | H52 | Refractive error | | |
| 107 | H40 | Glaucoma | | |
| 108 | H53.5 | Colour blindness | | |
| 109 | H05.2 | Exophthalmos | | |
| 110 | H00.0 | Sty | | |
| 111 | H00.1 | Chalazion | | |
| 112 | H11.0 | Pterygium | | |
| 113 | E14.3† | Diabetic retinopathy | | |
| 114 | H35 | Hypertensive retinopathy | | |
| 115 | H02 | Entropion | | |
| 116 | H02.1 | Ectropion | | |

15. New Outpatient Morbidity (Including Under 5yrs Children) -- 3

| SN | ICD Code | Name of Disease | Female | Male |
|------------------------------------|----------|---|--------|------|
| K. Eye Problems ... | | | | |
| 117 | H26.1 | Traumatic eye disease | | |
| 118 | H20 | Uveitis | | |
| 119 | H35.3 | Macular degeneration (age related) | | |
| 120 | H53.0 | Amblyopia (Lazy eye) | | |
| 121 | H50 | Squint | | |
| 122 | H35.5 | Retinitis pigmentosa | | |
| 123 | H53.6 | Nightblindness/visual disturbance | | |
| 124 | C69.2 | Retinoblastoma | | |
| L. Obstetrics Complications | | | | |
| 125 | O00 | Ectopic Pregnancy | | |
| 126 | O08 | Abortion Complication | | |
| 127 | O13 | Pregnancy Induced Hypertension (PIH) | | |
| 128 | O14 | Severe/ Pre-eclampsia | | |
| 129 | O15.0 | Antepartum Eclampsia | | |
| 130 | O15.1 | Intrapartum Eclampsia | | |
| 131 | O15.2 | Postpartum Eclampsia | | |
| 132 | O21 | Hyperemesis Gravidarum | | |
| 133 | O46 | Antepartum Haemorrhage | | |
| 134 | O63 | Prolonged labour | | |
| 135 | O64-O66 | Obstructed Labor | | |
| 136 | S37 | Ruptured Uterus | | |
| 137 | O72 | Postpartum Haemorrhage | | |
| 138 | O73 | Retained Placenta | | |
| 139 | O75 | Other Complications of labor and delivery | | |
| 140 | O85 | Pueperal Sepsis | | |
| M. Gynae Problems | | | | |
| 141 | N73 | Pelvic Inflammatory Disease (PID) | | |
| 142 | N81.4 | Prolapsed uterus | | |
| 143 | N92 | Menstrual disorder | | |
| 144 | N93 | Disfunctional Uterine Bleeding (DUB) | | |
| 145 | N97 | Sub- fertility (Female) | | |
| 146 | N46 | Sub- fertility/ infertility (Male) | | |

| SN | ICD Code | Name of Disease | Female | Male |
|--|----------|--|--------|------|
| N. Mental Health related problems | | | | |
| 147 | F03 | Dementia | | |
| 148 | F10 | Addiction (ch. acoholisim, Dipsomania, drug) | | |
| 149 | F20 | Schizophrenia | | |
| 150 | F23 | Acute psychotic disorder | | |
| 151 | F31 | Bipolar affective disorder | | |
| 152 | F32 | Depression | | |
| 153 | F40 | Phobic Anxiety | | |
| 154 | F41 | Other Anxiety | | |
| 155 | F42 | Obsessive - compulsive disorder | | |
| 156 | F44 | Conversive disorder (Hysteria) | | |
| 157 | F48 | Neurosis | | |
| 158 | F79 | Mental retardation | | |
| 159 | G40 | Epilepsy | | |
| 160 | G43 | Migraine | | |
| 161 | F99 | Mental illness (unspecified) | | |
| O. Malignancy | | | | |
| 162 | C50 | Breast cancer | | |
| 163 | C53 | Cervical/ uteri cancer | | |
| 164 | C34 | Lung/ brunchial Cancer | | |
| 165 | C15 | Oesophagus cancer | | |
| 166 | C16 | Stomach cancer | | |
| 167 | C73 | Thyroid cancer | | |
| 168 | C22 | Liver cancer | | |
| 169 | C25 | Pancreatic cancer | | |
| 170 | C79.5 | Bone/ bone marrow cancer | | |
| 171 | C23 | Gall bladder cancer | | |
| 172 | C19 | Colorectal (colon with rectum) cancer | | |
| 173 | C06 | Oral cancer | | |
| 174 | C85 | Lymphoma cancer | | |
| 175 | C56 | Ovary cancer | | |
| 176 | C67 | Urinary bladder cancer | | |
| 177 | C11 | Nasopharyngeal cancer | | |

15. New Outpatient Morbidity (Including Under 5yrs Children) -- 4

| SN | ICD Code | Name of Disease | Female | Male |
|---|----------|--|--------|------|
| O. Malignancy ... | | | | |
| 178 | C49.0 | Head & neck cancer | | |
| 179 | C80 | Other Cancer | | |
| P. Cardiovascular & Respiratory Related Problems | | | | |
| 180 | I10 | Hypertension | | |
| 181 | I50.0 | Congestive heart failure | | |
| 182 | I50.9 | Cardiac heart failure | | |
| 183 | J44 | Chronic Obstructive Pulmonary Disease (COPD) | | |
| 184 | I01 | Acute rheumatic fever | | |
| 185 | I09 | Rheumatic heart disease (RHD) | | |
| 186 | I24 | Ischemic heart disease | | |
| 187 | I52* | Other cardiovascular problems | | |
| 188 | J45 | Bronchial asthma | | |
| Q. Other Diseases & Injuries | | | | |
| 189 | N17 | Acute Renal failure | | |
| 190 | N18 | Chronic Renal failure | | |
| 191 | N05 | Nephritis | | |
| 192 | N04 | Nephrotic syndrome | | |
| 193 | R51 | Headache | | |
| 194 | R50 | Pyrexia of Unknown Origin (PUO) | | |
| 195 | K29 | Gastritis (APD) | | |
| 196 | W57 | Insect/Wasp bite | | |
| 197 | R10 | Abdominal Pain | | |
| 198 | K74 | Cirrhosis of liver | | |
| 199 | T30 | Burns and Scalds | | |
| 200 | T65 | Toxic Effect | | |
| 201 | W54 | Dog Bite | | |
| 202 | A82 | Other rabies susceptible animal bite | | |
| 203 | T63.0 | Snake bite: Poisonous | | |
| 204 | W59 | Snake bite: Non-poisonous | | |
| 205 | Z73 | Physical Disability (Disabled Person) | | |

| SN | ICD Code | Name of Disease | Female | Male |
|--|------------|--|--------|------|
| R. Orthopaedic Problems | | | | |
| 206 | T14 | Falls/ injuries/ fractures | | |
| 207 | V89 | Road Traffic Accident (RTA) | | |
| 208 | M06 | Rheumatoid arthritis | | |
| 209 | M13 | Arthritis | | |
| 210 | M19 | Osteo arthrosis | | |
| 211 | M54.9 | Back ache (musculo- skeletal pain) | | |
| S. Surgical Problems | | | | |
| 212 | K27 | Acid peptic disorders | | |
| 213 | K60.2 | Anal Fissure | | |
| 214 | K60.3 | Anal fistula | | |
| 215 | K63.2 | Fistula of Intestine | | |
| 216 | N20.0 | Renal stones | | |
| 217 | N63 | Breast lumps (adenoma) | | |
| 218 | N61 | Mastitis (Ignored breast)/breast abscess | | |
| 219 | N64.4 | Mastalgia breast | | |
| 220 | D17 | Lumps (lipoma) | | |
| 221 | L72.1 | Sebaceous cyst | | |
| 222 | L05 | Pilonidal sinus | | |
| 223 | K37 | Appendicitis | | |
| 224 | K81 | Cholecystitis | | |
| 225 | K80 | Cholelithiasis (gall stone) | | |
| 226 | K46 | Hernia | | |
| 227 | N43 | Hydrocoele | | |
| 228 | N47 | Phimosis/para-phimosis | | |
| 229 | I84 | Haemorrhoids/Piles | | |
| 230 | N45 | Epididymitis/ Orchitis | | |
| 231 | N41 | Prostatism (BEP/BPH) | | |
| 232 | R69 | Not mentioned above and other | | |
| Total New OPD Visits | | | | |
| Total Old (repeated) OPD Visits | | | | |

16. Laboratory Services

| DE | Test | No. | DE | Test | No. | DE | Test | No. | DE | Test | No. | DE | Test | No. | DE | Test | No. | | |
|----------------------|-----------------------|-------|-------------------|-------------------------|-------|-----|---------------------|--------------|---------------------|----------------|----------------------|--------------------------|---------------------|---------------------|-------------------------------|---------------------------------|---------------|--------------|--|
| HAEMATATOLOGY | | | 36 | ALC | | 71 | Anti-CCP | | 106 | SGOT | | 140 | HAV | Total | | 174 | Cortisol | | |
| 1 | Hb | | 37 | AEC | | 72 | RK-39 | Total | | 107 | Total Protein | | | 141 | +Ve | | 175 | AFP | |
| 2 | RBC Count | | 38 | FDP | | 73 | | +Ve | | 108 | Albumin | | 142 | HBsAg | Total | | 176 | β-HCG | |
| 3 | TLC | | 39 | D-dimer | | 74 | JE | Total | | 109 | Gamma GT | | 143 | | +Ve | | 177 | LH | |
| 4 | Platelets Count | | 40 | Fac VIII | | 75 | | +Ve | | 110 | 24hr urine protein | | 144 | HCV | Total | | 178 | FSH | |
| 5 | DLC | | 41 | Fac IX | | 76 | Dengue | Total | | 111 | 24hr urine U/A | | 145 | | +Ve | | 179 | Prolactin | |
| 6 | ESR | | 42 | Others | | 77 | | +Ve | | 112 | Creatinine Clearance | | 146 | HEV | Total | | 180 | Oestrogen | |
| 7 | PCV/Hct | | IMMUNOLOGY | | | 78 | Rapid MP test | Total | | 113 | Iron | | 147 | | +Ve | | 181 | Progesterone | |
| 8 | MCV | | 43 | Pregnancy Test (UPT) | | 79 | | +Ve PV | | 114 | TIBC | | 148 | Anti-HBs | | 182 | Testosterone | | |
| 9 | MCH | | 44 | ASO | | 80 | +Ve PF | | 115 | CPK-MB | | 149 | HBeAg | | 183 | Vit.D | | | |
| 10 | MCHC | | 45 | CRP | | 81 | Mantoux test | | 116 | CPK-NAC | | 150 | Anti-HBe | | 184 | Vit.B12 | | | |
| 11 | RDW | | 46 | RA Factor | | 82 | Chikungunya | Total | | 117 | LDH | | 151 | HbCag | | 185 | Others | | |
| 12 | Blood Group & Rh Type | | 47 | TPHA | Total | 83 | | P+ve | | 118 | Iso-Trop-I | | 152 | Anti-HbCag | | DRUG ANALYSIS | | | |
| 13 | Coombs test | | 48 | | +Ve | | 84 | Scrub Typhus | Total | 119 | Others | | 153 | Western blot | | 186 | Carbamazepine | | |
| 14 | Retics | | 49 | ANA | | 85 | H. Pylori | | BACTERIOLOGY | | | 154 | CD4 count | | 187 | Cyclosporine | | | |
| 15 | PBS/PBF | | 50 | Anti-dsDNA | | 86 | Leptospira | | 120 | Gram stain | | 155 | Viral load | | 188 | Valporic acid | | | |
| 16 | HbA1c | | 51 | RPR/VDRL | Total | 87 | Others | | 121 | Culture | Blood | | 156 | Others | | 189 | Phenytoin | | |
| 17 | Special Stain | MPO | 52 | | +Ve | | BIOCHEMISTRY | | | | 122 | Urine | | PARASITOLOGY | | | 190 | Digoxine | |
| 18 | | PAS | 53 | CEA | | 88 | Sugar | | 123 | | Body Fluid | | 157 | Stool R/E | | 191 | Tacrolimus | | |
| 19 | Sickling Test | | 54 | CA-125 | | 89 | Blood Urea | | 124 | | Swab | | 158 | Occult blood | | 192 | Others | | |
| 20 | Urine for Hemosiderin | | 55 | CA-19.9 | | 90 | Creatinine | | 125 | | Stool | | 159 | Reducing sugar | | HISTOPATHOLOGY/ CYTOLOGY | | | |
| 21 | BT | | 56 | CA-15.3 | | 91 | Sodium (Na) | | 126 | | Water | | 160 | Urine R/E | | 193 | Biopsy | H & E | |
| 22 | CT | | 57 | Toxo | | 92 | Potassium (K) | | 127 | | Pus | | 161 | Bile salts | | 194 | | Other | |
| 23 | PT-INR | | 58 | Rubella | | 93 | Calcium | | 128 | | Sputum | | 162 | Bile pigments | | 195 | Cytology | Pap | |
| 24 | APTT | | 59 | CMV | | 94 | Phosphorus | | 129 | | CSF | | 163 | Urobilinogen | | 196 | | Giemsa | |
| 25 | Bone Marrow Analysis | | 60 | HSV | | 95 | Magnesium | | 130 | | Others | | 164 | Porphobilinogen | | 197 | | Others | |
| 26 | Aldehyde test | | 61 | Measles | | 96 | Uric acid | | 131 | Sputum AFB | | 165 | Acetone | | IMMUNO-HISTO CHEMISTRY | | | | |
| 27 | MP Total | | 62 | Echinococcus | | 97 | Total Cholesterol | | 132 | Other AFB | | 166 | Chyle | | 198 | ER | | | |
| 28 | Smear MP Pos | PF | 63 | Amoebiasis | | 98 | Triglycerides | | 133 | Leprosy Smear | | 167 | Specific Gravity | | 199 | PR | | | |
| 29 | | PV | 64 | PSA | | 99 | HDL | | 134 | India Ink Test | | 168 | Bence Jones protein | | 200 | G-FAP | | | |
| 30 | | P-MIX | 65 | Ferritin | | 100 | LDL | | 135 | Fungus | KOH Test | | 169 | Semen analysis | | 201 | s-100 | | |
| 31 | MF | Total | 66 | Cysticercosis | | 101 | Amylase | | 136 | | Culture | | 170 | Others | | 202 | Vimentin | | |
| 32 | | Pos. | 67 | Brucella | | 102 | Micro albumin | | 137 | Others | | HORMONE/ENDOCRINE | | | 203 | Cytokeratin | | | |
| 33 | LD Bodies | | 68 | Thyroglobulin | | 103 | Bilirubin | | VIROLOGY | | | 171 | T3 | | 204 | Others | | | |
| 34 | Hb Electrophoresis | | 69 | Anti TPO | | 104 | SGPT | | 138 | HIV | Total | | 172 | T4 | | | | | |
| 35 | LE cell | | 70 | Protein Electrophoresis | | 105 | Alk Phos | | 139 | | +Ve | | 173 | TSH | | | | | |