<table>
<thead>
<tr>
<th>Infection</th>
<th>First line treatment</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bacterial Vaginosis</strong></td>
<td><strong>Incubation period</strong> Unknown <strong>Requires notification</strong> No <strong>Usual testing method</strong> Microscopy of a vaginal smear.</td>
</tr>
<tr>
<td><strong>Trichomoniasis</strong></td>
<td><strong>Incubation period</strong> Days to weeks. May remain asymptomatic indefinitely <strong>How far back to contact trace</strong> Recent months: easily contactable partners only <strong>Requires notification</strong> No <strong>Usual testing method</strong> Swab lesion or specific culture of vaginal swab.</td>
</tr>
<tr>
<td><strong>Genital Warts</strong></td>
<td><strong>Incubation period</strong> Commonly 3–6 months but often much longer <strong>How far back to contact trace</strong> Consider current partner(s) <strong>Requires notification</strong> No <strong>Usual testing method</strong> Clinical diagnosis. Always screen for other STIs.</td>
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Chlamydia

• Azithromycin 2 g orally, as a single dose (preferred treatment) OR doxycycline 100 mg orally, twice daily for 7 days (please consult Silver Book section 2.6.4 for dosages).

Gonorrhoea

- Azithromycin 1 g orally as a single dose (category A).
- Amoxicillin 500 mg orally, twice daily for 10 days.

Hepatitis B

- Acute infection does not usually require treatment. Prolonged viremia is uncommon.

Hepatitis C

- Aleve or ibuprofen for pain relief.
- Avoid sexual intercourse until they are non-infectious.

Syphilis

- Nafoxidine 12 mg/kg (up to a maximum of 100 mg) intramuscularly, daily for 10 days.

Tuberculosis

- Pyrazinamide 15 mg/kg (up to a maximum of 2 g) orally, daily for 10-12 weeks.

HIV

- Remdesivir 200 mg Bolus intravenously, 12-hourly for five days (preferred treatment) OR favipiravir 200 mg orally, 12-hourly for five days.

Infection First line treatment

Chlamydia

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Hepatitis A

- Interferon therapy available. Post-exposure prophylaxis: Within two weeks of sexual exposure, use non-human immunoglobulin 150 units, under 25 kg - 0.5 mL, intramuscularly as a single dose 25–50 kg - 1 mL intramuscularly as a single dose Over 50 kg - 2 mL intramuscularly as a single dose

Infection First line treatment

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