





วงจรชีวิตของยุงลาย

The diagram illustrates the life cycle of the Aedes aegypti mosquito, which is a common vector for dengue fever. The cycle consists of four stages, each shown in a circular inset with a red border, connected by arrows in a clockwise direction. The background of the diagram is a large, faint image of an adult mosquito.

- ไข่ยุงลาย (Egg):** Shown as small, oval-shaped eggs attached to a surface. Duration: 2-3 วัน (2-3 days).
- ลูกน้ำ (Larva):** Shown as two larvae in water. Duration: 2-3 วัน (2-3 days).
- ตัวโม่ง (Pupa):** Shown as a pupa in water. Duration: 4-5 วัน (4-5 days).
- ยุงลาย (Adult):** Shown as a fully developed mosquito. Duration: 1-2 วัน (1-2 days).

The arrows indicate the progression from one stage to the next, completing the cycle from the adult stage back to the egg stage.









ยุงลาย



ยุงลาย

นำโรคไข้เลือดออก



