Life Cycle of Aedes Mosquito

1. **Eggs**
   - Female mosquitoes lay eggs in containers that hold water.
   - Eggs hatch within a few days to months when covered with water.

2. **Larva**
   - The larva develops into a pupa in as few as 5 days.
   - The pupa develops into an adult, flying mosquito in 2-3 days.

3. **Pupa**
   - The pupa will develop into an adult, flying mosquito in 2-3 days.

4. **Adult**
   - Adult mosquitoes will lay eggs, starting the cycle again.

Additional Notes:

- Aedes mosquitoes have a significant impact on human health, leading to diseases like dengue, Zika, chikungunya, and yellow fever.
- To control this cycle, Wolbachia bacteria can be introduced to female mosquitoes to reduce their ability to transmit diseases.
- For more information, visit [WMPLaos](https://www.worldmosquitoprogram.org/en/global-progress/laos).