






Figure 18-10. Chick embryo development. The first image shows a single cell, and the subsequent images show the progression through cleavage, gastrulation, and neurulation to a fully formed chick embryo.

#### REDS

REDS (Reproductive Endocrine Disruptor System) is a system designed to identify and assess the potential of chemicals to disrupt the endocrine system.

The REDS section includes a QR code for more information, a photograph of a person, a laboratory scene, and several chemical structures representing endocrine-disrupting chemicals.

#### REDS Case Studies

This section provides detailed case studies on how REDS was used to evaluate specific chemicals and their potential effects on the endocrine system.

