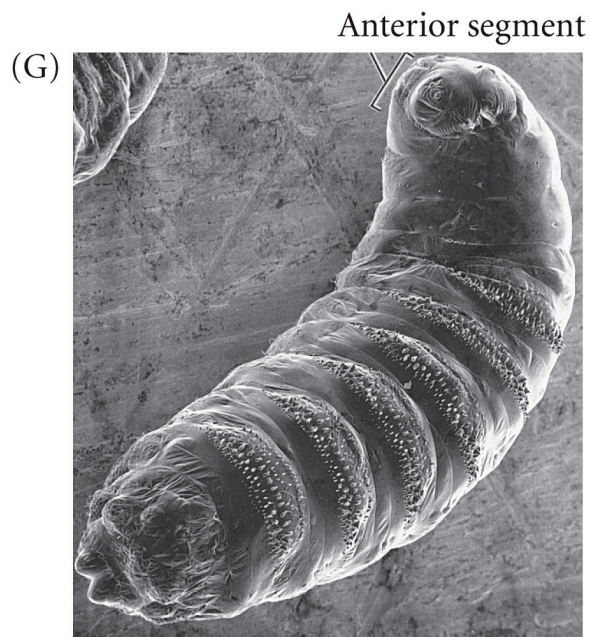


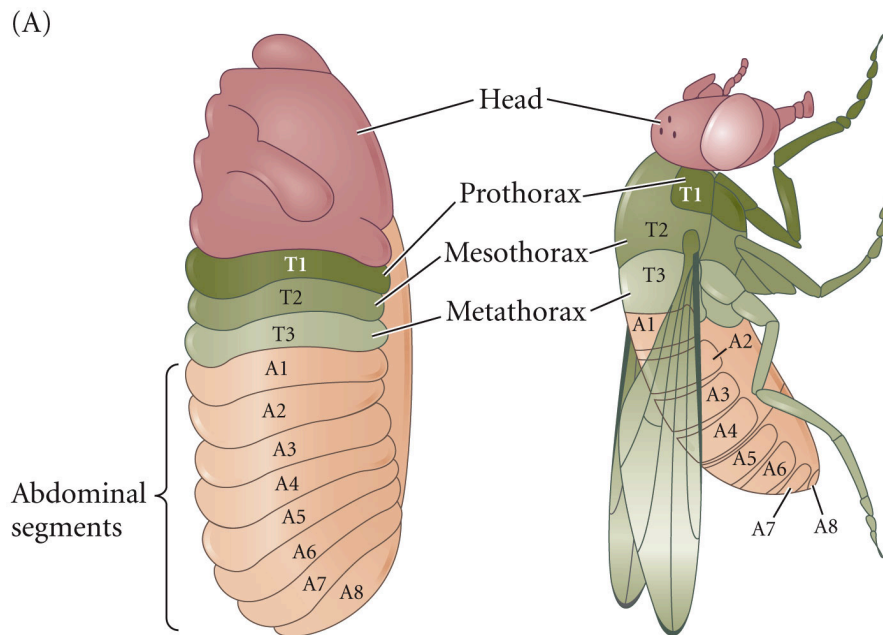
Figure 6.4 Gastrulation in *Drosophila* (Part 4)



DEVELOPMENTAL BIOLOGY, 9e, Figure 6.4 (Part 4)

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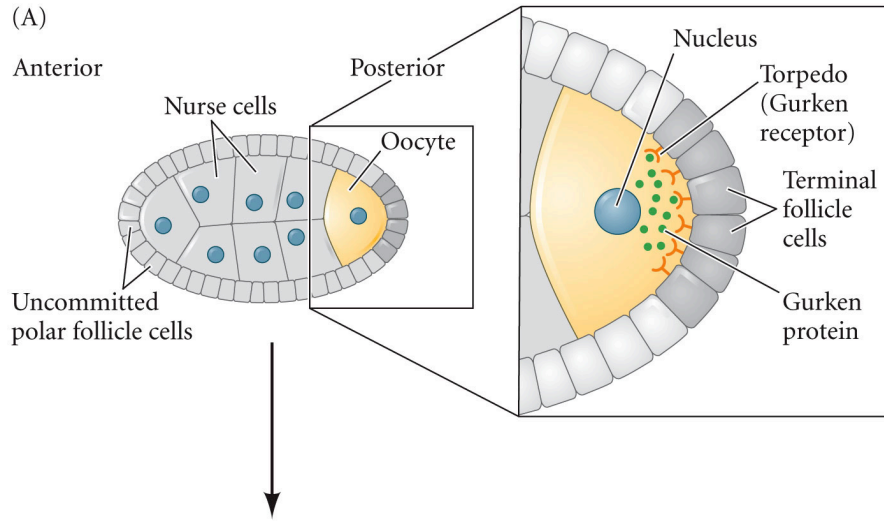
Figure 6.6 Comparison of larval (left) and adult (right) segmentation in *Drosophila* (Part 1)



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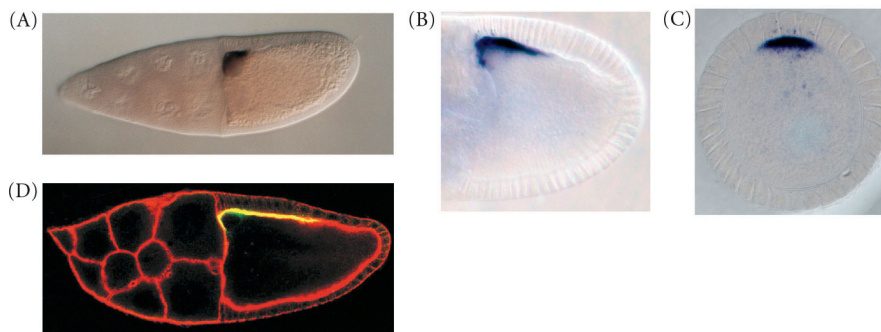
Figure 6.7 The anterior-posterior axis is specified during oogenesis (Part 1)



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Figure 6.8 Expression of the *gurken* message and protein between the oocyte nucleus and the dorsal anterior cell membrane



DEVELOPMENTAL BIOLOGY, 9e, Figure 6.8

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Figure 6.9 Germline chimeras made by interchanging pole cells between wild-type embryos and embryos from mothers homozygous for a mutation of the *torpedo* gene

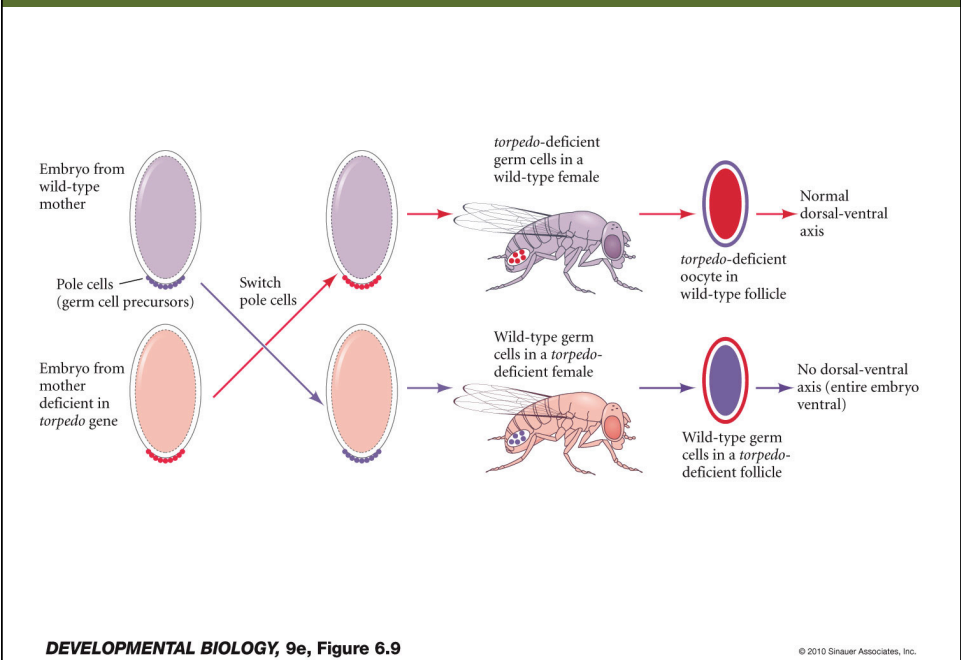


Figure 6.10 Generating dorsal-ventral polarity in *Drosophila* (Part 1)

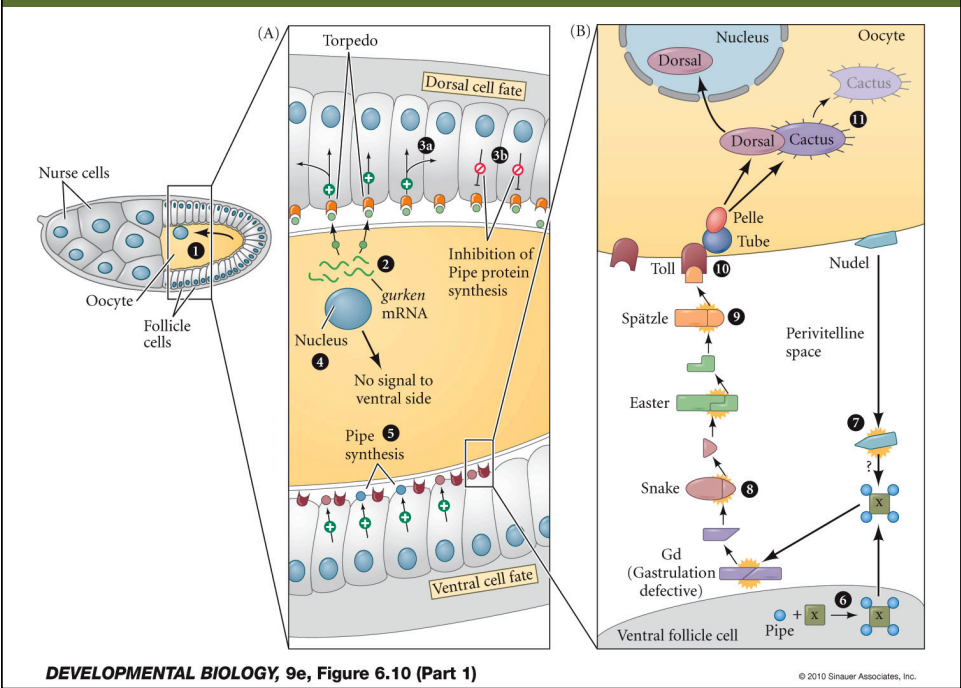
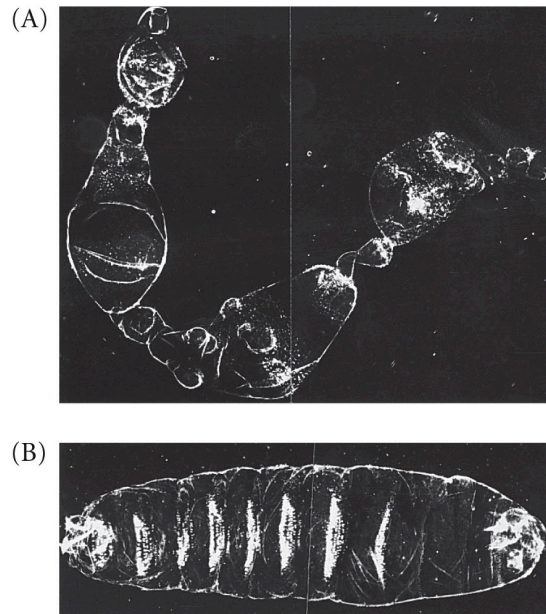


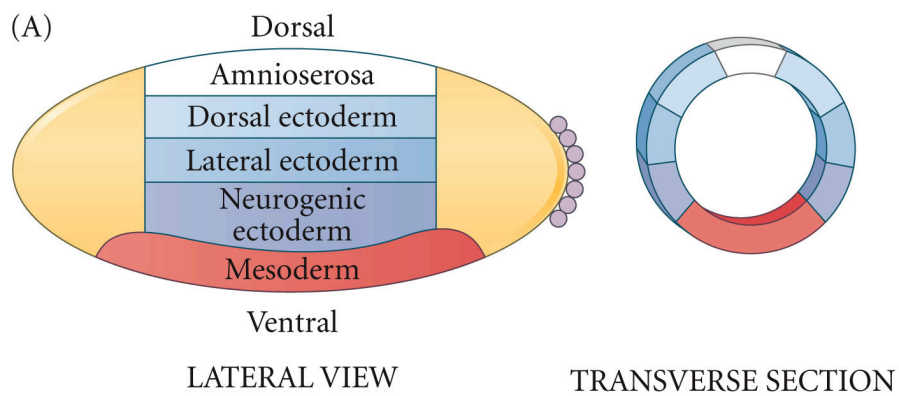
Figure 6.11 Effect of mutations affecting distribution of the Dorsal protein, as seen in the exoskeleton patterns of larvae



DEVELOPMENTAL BIOLOGY, 9e, Figure 6.11

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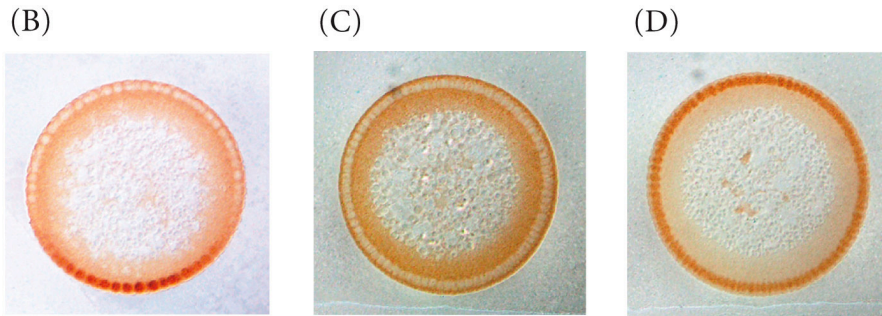
Figure 6.12 Specification of cell fate by the gradient of Dorsal protein (Part 1)



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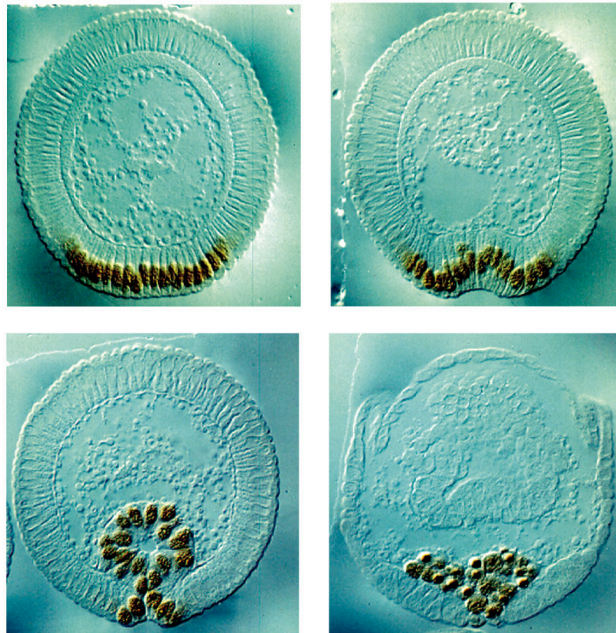
Figure 6.12 Specification of cell fate by the gradient of Dorsal protein (Part 2)



DEVELOPMENTAL BIOLOGY, 9e, Figure 6.12 (Part 2)

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Figure 6.13 Gastrulation in *Drosophila*



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Figure 6.14 Subdivision of the *Drosophila* dorsal-ventral axis by the gradient of Dorsal protein in the nuclei

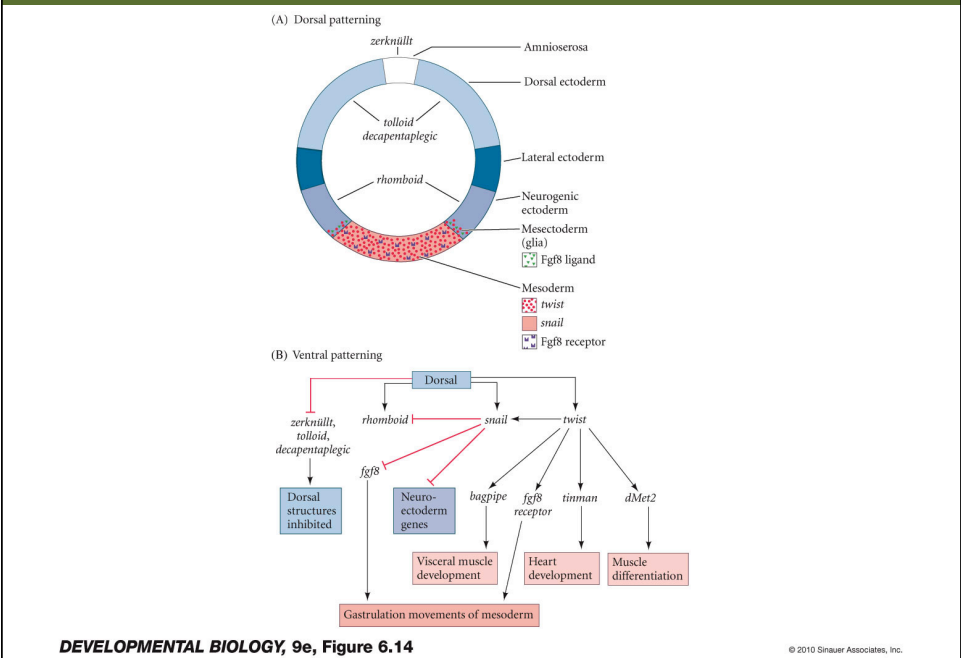


Figure 6.15 Dorsal-ventral patterning in *Drosophila*

