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COVER: Apolipoprotein A-I (apoA-I) forms protein:lipid complexes. ApoA-I mimetics also form complexes analogous to apoA-I and are arranged in a head-to-tail fashion around the disc edge (yellow arrows). Stick models representing phospholipids and peptide molecules are shown in the space fill models. 18A analogs are atheroprotective and anti-inflammatory. (*See* Anantharamaiah et al., p. 1915.)

S *The online version of this article contains supplemental material.*

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