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Dec 16, 2012 platelet clumping has been described above under the blood smear scan. The presence of white cell Blood cell morphology grading guide

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Gene Gulati is the author of Blood Cell Morphology Grading Guide (4.00 avg rating, 1 rating, 0 reviews, published 2009), Blood Cells (0.0 avg rating, 0 r

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(RDW), as these 2 CBC parameters are determined from the red cell histogram. 13,29,30
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are evaluated to determine cell morphology, the CBC with a 5-part differential: White Blood Cell count to the ACC RBC Morphology Grading

Differential Slide; Red Blood Cell Morphology Helmet cell): fragmented RBC of various shapes that A few of these young red blood cells are

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