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can lead to a wide range of serious, sometimes life-threatening, conditions including: chronic hemolytic anemia, chronic pain and acute painful crisis, stroke, acute chest syndrome, and cumulative damage to tissues and organs. More than 13 million individuals world-wide are afflicted with sickle cell disease. Aes-103 works by increasing the affinity of sickle hemoglobin for oxygen. Because only red blood cells with no bound oxygen will sickle, increasing the ability of the sickle red blood cells to bind oxygen reduces the number of cells that can sickle. AesRx is developing Aes-103 in collaboration with the National Institutes of Health. AesRx's second development program, Aes-210, is targeted to treat certain inflammatory diseases of the lower intestine, including distal ulcerative colitis, pouchitis and radiation induced proctitis.

This press release contains certain statements that may be forward-looking within the meaning of Section 27a of the Securities Act of 1933, as amended, including statements relating to the product portfolio, pipeline and clinical programs (collectively the "Products") of AesRx LLC (the "Company"), the market opportunities for the Products, the potential effectiveness of the Products based on the interpretation of past and/or planned pre-clinical or clinical data and the Company's goals and objectives. These statements are subject to numerous risks and uncertainties.

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