

Editorial

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***Corresponding author:** Bhagelu R. Achyut, Cellular and Molecular Imaging Laboratory, Department of Radiology, Henry Ford Health System, 1 Ford Place, 2F, Detroit, MI 48202, USA, Tel: 313-874-4485; Fax: 313-874-4494; E-mail: achyutpgi@gmail.com

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References

1. Inform Personalized Treatment. *J Pathol.*
2. Soda Y, Myskiw C, Rommel A, Verma IM (2013) Mechanisms of neovascularization and resistance to anti-angiogenic Infeent.Mol3)dr 1Berl01391: 439-448hol.2.

