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Education: PhD of Hematology

Position: Faculty member, Abadan school of medical sciences , Abadan, Iran.

Teaching History: Hematology, Immunohematology

Experience:

-Experience in the ELISA method.

- Experience in the PCR method (molecular methods).

- Experience in flow cytometry technique.

- Experience in Cell Culture.

List of Publications:

Articles:

1- Azadpour Sh, Yari F, Ahmadzadeh N, Glycoproteins of GpIbα and GpIIbIIIa on the synthetic or naturally occurred platelet derived microparticles. Indian Journal of Hematology and Blood Transfusion.2013 july 29(3):134-138

2- Azadpour Sh, Yari F, Vaeli Sh, Generation of platelet-derived microparticles during storage in two different storage media. Sci J Iran Blood Transfus organ 2012; 8(4): 234-241

3- Azadpour Sh, Yari F, Shiri R, Platelet Storage Media Change the Expression Characteristics of the Platelet-Derived Microparticles. Indian Journal of Hematology and Blood Transfusion.2014 July 30(3);169-174

4- Yari F, Ahmadzadeh N, Azadpour Sh, Vaeli Sh, HLA Antigens Shed from the Surface of Synthetic or Naturally Occurred Platelet-Derived Microparticles During Storage of Platelet Concentrate. Indian Journal of Hematology and Blood Transfusion.2012 July 28(3);152-156

5- THE KNOWLEDGE AND ATTITUDE OF PREGNANT WOMEN ABOUT STEM CELL AND PRESERVATION OF UMBILICAL CORD BLOOD IN PUBLIC AND PRIVATE BLOOD BANKS

Abstracts in Congress:

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1- Studies on vWF-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol

2- Studies on the annexin-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol

3- Platelet product; pH measurement in two different storage media of plasma and Composol
4- Characterization of platelet-derived microparticles in platelet concentrate

Abstracts in Congress:

1- Azadpour S. Studies on the annexin-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol. 3rd International Congress of Laboratory & Clinic Pediatrics, Iran- Tehran,December 2010.

2-Azadpour S .Studies on vWF-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol. 4th International Congress & 9th National Congress on Quality Improvement in clinical Laboratories,Iran- Tehran,April 2011.

Lecture:

1- Azadpour S. Studies on the annexin-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol. 3rd International Congress of Laboratory & Clinic Pediatrics, Iran- Tehran,December 2010.

2-Azadpour S .Studies on vWF-binding capacity of platelet-derived microparticles in two different storage media of platelet concentrate; plasma or Composol. 4th International Congress & 9th National Congress on Quality Improvement in clinical Laboratories,Iran- Tehran,April 2011.

Poster:

Azadpour S,Yari F. Characterization of platelet-derived microparticles in platelet concentrate.The international Journal of Transfusion Medicine.ISBT.Europe.Lisbon,Portugal.June 2011