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| **Порядковый номер ссылки** | **Авторы, название публикации и источника, где она опубликована, выходные данные** | **ФИО, название публикации и источника на английском** | **Полный интернет-адрес (URL) цитируемой статьи или ее doi.** |
| 1 | Серебряная Н.Б., Шанин С.Н., Фомичева Е.Е., Якуцени П.П. Тромбоциты как активаторы и регуляторы воспалительных и иммунных реакций. Часть 2. Тромбоциты как участники иммунных реакций // Медицинская иммунология. – 2019. – Т. 21, № 1. – С. 9-20. | Serebryanaya N.B., Shanin S.N., Fomicheva E.E., Yakutseni P.P.  Blood platelets as activators and regulators of inflammatory  and immune reactions. Part 2. Thrombocytes as participants of  immune reactions. *Meditsinskaya*  *Immunologiya = Medical Immunology, 2019, Vol. 21, no. 1, pp. 9-20.* | DOI:10.15789/1563-0625-2019-1-9-20 |
| 2 | Allen N., Barrett T.J., Guo Y., Nardi M., Ramkhelawon B., Rockman C.B., Hochman J.S., Berger J.S. Circulating monocyte-platelet aggregates are a robust marker of platelet activity in cardiovascular disease. Atherosclerosis, 2019, Vol. 282, pp. 11-18. | - | DOI:10.1016/j.atherosclerosis.2018.12.029 |
| 3 | Aleva F.E., Temba G., de Mast Q., Simons S.O., de Groot P.G., Heijdra Y.F., van der Ven A. Increased platelet-monocyte interaction in stable COPD in the absence of platelet hyper-reactivity. Respiration, 2018, Vol. 95, no. 1, pp. 35-43. | - | DOI:10.1159/000480457 |
| 4 | Arts R.J., Joosten L.A., van der Meer J.W., Netea M.G. TREM-1: intracellular signaling pathways and interaction with pattern recognition receptors. J. Leukoc. Biol., 2013, Vol. 93, no. 1, pp. 209-215. | - | DOI:10.1189/jlb.0312145 |
| 5 | Ashman N., Macey M.G., Fan S.L., Azam U., Yaqoob M.M. Increased platelet-monocyte aggregates and cardiovascular disease in end-stage renal failure patients. Nephrol. Dial. Transplant., 2003, Vol. 18, no. 10, pp. 2088-2096. |  | DOI: 10.1093/ndt/gfg348 |
| 6 | Brambilla M., Canzano P., Becchetti A., Tremoli E., Camera M. Alterations in platelets during SARS-CoV-2 infection. Platelets, 2022, Vol. 33, no. 2, pp. 192-199. |  | DOI: 10.1080/09537104.2021.1962519 |
| 7 | Brosens I., Puttemans P., Benagiano G. Placental bed research: I. The placental bed: from spiral arteries remodeling to the great obstetrical syndromes. Am. J. Obstet. Gynecol., 2019, Vol. 221, no. 2, pp. 437-456. |  | DOI: 10.1016/j.ajog.2019.05.044 |
| 8 | Di Renzo G.C. The great obstetrical syndromes. J. Matern. Fetal Neonatal Med., 2009, Vol. 22, no. 8, pp. 633-635. |  | DOI: 10.1080/14767050902866804 |
| 9 | Elalamy I., Chakroun T., Gerotziafas G.T., Petropoulou A., Robert F., Karroum A., Elgrably F., Samama M.M., Hatmi M. Circulating platelet-leukocyte aggregates: a marker of microvascular injury in diabetic patients. Thromb. Res., 2008, Vol. 121, no. 6, pp. 843-848. |  | DOI: 10.1016/j.thromres.2007.07.016 |
| 10 | Faas M.M., Spaans F., De Vos P. Monocytes and macrophages in pregnancy and pre-eclampsia. . Immunol., 2014, Vol. 5, pp. 298. |  | DOI: 10.3389/fimmu.2014.00298 |
| 11 | Faas M.M., de Vos P. Maternal monocytes in pregnancy and preeclampsia in humans and in rats. J. Reprod. Immunol., 2017, Vol. 119, pp. 91-97. |  | DOI: 10.1016/j.jri.2016.06.009 |
| 12 | Forstner D., Guettler J., Gauster M. Changes in maternal platelet physiology during gestation and their interaction with trophoblasts. International Journal of Molecular Sciences, 2021, Vol. 22, no. 19, pp. e10732. |  | DOI: 10.3390/ijms221910732 |
| 13 | Freitas L.G., Sathler-Avelar R., Vitelli-Avelar D.M., Bela S.R., Teixeira-Carvalho A., Carvalho M., Martins-Filho O.A., Dusse L.M. Preeclampsia: integrated network model of platelet biomarkers interaction as a tool to evaluate the hemostatic/immunological interface. Clin. Chim. Acta, 2014, Vol. 436, pp. 193-201. |  | DOI: 10.1016/j.cca.2014.05.020 |
| 14 | Graff J., Harder S., Wahl O., Scheuermann E.H., Gossmann J. Anti-inflammatory effects of clopidogrel intake in renal transplant patients: effects on platelet-leukocyte interactions, platelet CD40 ligand expression, and proinflammatory biomarkers. Clin. Pharmacol. Ther., 2005, Vol. 78, no. 5, pp. 468-476. |  | DOI: 10.1016/j.clpt.2005.08.002 |
| 15 | Harding S.A., Sommerfield A.J., Sarma J., Twomey P.J., Newby D.E., Frier B.M., Fox K.A. Increased CD40 ligand and platelet-monocyte aggregates in patients with type 1 diabetes mellitus. Atherosclerosis, 2004, Vol. 176, no. 2, pp. 321-325. |  | DOI: 10.1016/j.atherosclerosis.2004.05.008. |
| 16 | Haselmayer P., Grosse-Hovest L., von Landenberg P., Schild H., Radsak M.P. TREM-1 ligand expression on platelets enhances neutrophil activation. Blood, 2007, Vol. 110, no. 3, pp. 1029-1035. |  | DOI: 10.1182/blood-2007-01-069195. |
| 17 | Hellgren M. Hemostasis during normal pregnancy and puerperium. Semin. Thromb. Hemost., 2003, Vol. 29, no. 2, pp.125-130. |  | DOI: 10.1055/s-2003-38897 |
| 18 | Hottz E.D., Azevedo-Quintanilha I.G., Palhinha L., Teixeira L., Barreto E.A., Pao C.R.R., Righy C., Franco S., Souza T.M.L., Kurtz P., Bozza F.A., Bozza P.T. Platelet activation and platelet-monocyte aggregate formation trigger tissue factor expression in patients with severe COVID-19. Blood, 2020, Vol. 136, no. 11, pp. 1330-1341. |  | DOI: 10.1182/blood.2020007252 |
| 19 | Hottz E.D., Medeiros-de-Moraes I.M., Vieira-de-Abreu A., de Assis E.F., Vals-de-Souza R., Castro-Faria-Neto H.C., Weyrich A.S., Zimmerman G.A., Bozza F.A., Bozza P.T. Platelet activation and apoptosis modulate monocyte inflammatory responses in dengue. J. Immunol., 2014, Vol. 193, no. 4, pp. 1864-1872. |  | DOI: 10.4049/jimmunol.1400091 |
| 20 | Hottz E.D., Quirino-Teixeira A.C., Merij L.B., Pinheiro M.B.M., Rozini S.V., Bozza F.A., Bozza P.T. Platelet-leukocyte interactions in the pathogenesis of viral infections. Platelets, 2022, Vol. 33, no. 2, pp. 200-207. |  | DOI: 10.1080/09537104.2021.1952179. |
| 21 | Ishikawa T., Shimizu M., Kohara S., Takizawa S., Kitagawa Y., Takagi S. Appearance of WBC-platelet complex in acute ischemic stroke, predominantly in atherothrombotic infarction. J. Atheroscler. Thromb., 2012, Vol. 19, no. 5, pp. 494-501. |  | DOI: 10.5551/jat.10637 |
| 22 | Kullaya V., van der Ven A., Mpagama S., Mmbaga B.T., de Groot P., Kibiki G., de Mast Q. Platelet-monocyte interaction in Mycobacterium tuberculosis infection. Tuberculosis, 2018, Vol. 111, pp. 86-93. |  | DOI: 10.1016/j.tube.2018.05.002 |
| 23 | Liang H., Duan Z., Li D., Li D., Wang Z., Ren L., Shen T., Shao Y. Higher levels of circulating monocyte-platelet aggregates are correlated with viremia and increased sCD163 levels in HIV-1 infection. Cell. Mol. Immunol., 2015, Vol. 12, no. 4, pp. 435-443. |  | DOI: 10.1038/cmi.2014.66 |
| 24 | Loguinova M., Pinegina N., Kogan V., Vagida M., Arakelyan A., Shpektor A., Margolis L., Vasilieva E. Monocytes of different subsets in complexes with platelets in patients with myocardial infarction. Thromb. Haemost., 2018, Vol. 118, no. 11, pp. 1969-1981. |  | DOI: 10.1055/s-0038-1673342 |
| 25 | Macey M.G., Bevan S., Alam S., Verghese L., Agrawal S., Beski S., Thuraisingham R., MacCallum P.K. Platelet activation and endogenous thrombin potential in pre-eclampsia. Thromb. Res., 2010, Vol. 125, no. 3, pp. e76-e81. |  | DOI: 10.1016/j.thromres.2009.09.013 |
| 26 | Maclay J.D., McAllister D.A., Johnston S., Raftis J., McGuinnes C., Deans A., Newby D.E., Mills N.L., MacNee W. Increased platelet activation in patients with stable and acute exacerbation of COPD. Thorax, 2011, Vol. 66, no. 9, pp. 769-774. |  | DOI: 10.1136/thx.2010.157529 |
| 27 | Major H.D., Campbell R.A., Silver R.M., Branch D.W., Weyrich A.S. Synthesis of sFlt-1 by platelet-monocyte aggregates contributes to the pathogenesis of preeclampsia. Am. J. Obstet. Gynecol., 2014, Vol. 210, no. 6, pp. 547.e1-e7. |  | DOI: 10.1016/j.ajog.2014.01.024 |
| 28 | Marquardt L., Anders C., Buggle F., Palm F., Hellstern P., Grau A.J. Leukocyte-platelet aggregates in acute and subacute ischemic stroke. Cerebrovasc. Dis., 2009, Vol. 28, no. 3, pp. 276-282. |  | DOI: 10.1159/000228710 |
| 29 | Nieswandt B., Kleinschnitz C., Stoll G. Ischaemic stroke: a thrombo-inflammatory disease? J. Physiol. (Lond), 2011, Vol. 589, no. 17, pp. 4115-4123. |  | DOI: 10.1113/jphysiol.2011.212886 |
| 30 | Nirupama R., Divyashree S., Janhavi P., Muthukumar S.P., Ravindra P.V. Preeclampsia: Pathophysiology and management. J.Gynecol. Obstet. Hum.Reprod., 2021, Vol. 50, no. 2, pp. 101975. |  | DOI: 10.1016/j.jogoh.2020.101975 |
| 31 | Ozanska A., Szymczak D., Rybka J. Pattern of human monocyte subpopulations in health and disease. Scand. J. Immunol., 2020, Vol. 92, no.1, pp. e12883. |  | DOI: 10.1111/sji.12883 |
| 32 | Romero R. Prenatal medicine: the child is the father of the man. 1996. J. Matern. Fetal Neonatal Med., 2009, Vol. 22, no. 8, pp. 636-639. |  | DOI: 10.1080/14767050902784171 |
| 33 | Rondina M.T., Brewster B., Grissom C.K., Zimmerman G.A., Kastendieck D.H., Harris E.S., Weyrich A.S. In vivo platelet activation in critically ill patients with primary 2009 influenza A(H1N1). Chest, 2012, Vol. 141, no. 6, pp. 1490-1495. |  | DOI: 10.1378/chest.11-2860 |
| 34 | Sayed D., Amin N.F., Galal G.M. Monocyte-platelet aggregates and platelet micro-particles in patients with post-hepatitic liver cirrhosis. Thromb. Res., 2010, Vol. 125, no. 5, pp. e228-e233. |  | DOI: 10.1016/j.thromres.2009.12.002 |
| 35 | Schrottmaier W.C., Kral J.B., Badrnya S., Assinger A. Aspirin and P2Y12 Inhibitors in platelet-mediated activation of neutrophils and monocytes. Thromb. Haemost., 2015, Vol. 114, no. 3, pp. 478-489. |  | DOI: 10.1160/TH14-11-0943 |
| 36 | Shoji T., Koyama H., Fukumoto S., Maeno T., Yokoyama H., Shinohara K., Emoto M., Shoji T., Inaba M., Nishizawa Y. Platelet-monocyte aggregates are independently associated with occurrence of carotid plaques in type 2 diabetic patients. J. Atheroscler. Thromb., 2005, Vol. 12, no. 6, pp. 344-352. |  | DOI: 10.5551/jat.12.344 |
| 37 | Su X., Zhao W. Platelet aggregation in normal pregnancy. Clin. Chim. Acta, 2022, Vol. 536, pp. 94-97. |  | DOI: 10.1016/j.cca.2022.09.016 |
| 38 | Szklanna P.B., Parsons M.E., Wynne K., O'Connor H., Egan K., Allen S., Ni Ainle F., Maguire P. B. The platelet releasate is altered in human pregnancy. Proteomics Clin. Appl., 2019, Vol. 13, no. 3, pp. e1800162. |  | DOI: 10.1002/prca.201800162 |
| 39 | Tao L., Changfu W., Linyun L., Bing M., Xiaohui H. Correlations of platelet-leukocyte aggregates with P-selectin S290N and P-selectin glycoprotein ligand-1 M62I genetic polymorphisms in patients with acute ischemic stroke. J. Neurol. Sci., 2016, Vol. 367, pp. 95-100. |  | DOI: 10.1016/j.jns.2016.05.046 |
| 40 | Taus F., Salvagno G., Cane S., Fava C., Mazzaferri F., Carrara E., Petrova V., Barouni R.M., Dima F., Dalbeni A., Romano S., Poli G., Benati M., De Nitto S., Mansueto G., Iezzi M., Tacconelli E., Lippi G., Bronte V., Minuz P. Platelets promote thromboinflammation in SARS-CoV-2 pneumonia. Arterioscler. Thromb. Vasc. Biol., 2020, Vol. 40, no. 12, pp. 2975-2989. |  | DOI: 10.1161/ATVBAHA.120.315175 |
| 41 | Thomas M.R., Storey R.F. The role of platelets in inflammation. Thromb. Haemost., 2015, Vol. 114, no. 3, pp. 449-458. |  | DOI: 10.1160/TH14-12-1067 |
| 42 | True H., Blanton M., Sureshchandra S., Messaoudi I. Monocytes and macrophages in pregnancy: The good, the bad, and the ugly. Immunological Reviews, 2022, Vol. 308, no. 1, pp. 77-92. |  | DOI: 10.1111/imr.13080 |
| 43 | Wu Q., Ren J., Hu D., Wu X., Li G., Wang G., Gu G., Chen J., Li R., Li Y., Hong Z., Ren H., Zhao Y., Li J. Monocyte subsets and monocyte-platelet aggregates: implications in predicting septic mortality among surgical critical illness patients. Biomarkers, 2016, Vol. 21, no. 6, pp. 509-516. |  | DOI: 10.3109/1354750X.2016.1160290 |
| 44 | Yang S., Huang X., Liao J., Li Q., Chen S., Liu C., Ling L., Zhou J. Platelet-leukocyte aggregates - a predictor for acute kidney injury after cardiac surgery. Ren. Fail., 2021, Vol. 43, no. 1, pp. 1155-1162. |  | DOI: 10.1080/0886022X.2021.1948864 |
| 45 | Zahran A.M., El-Badawy O., Mohamad I.L., Tamer D.M., Abdel-Aziz S.M., Elsayh K.I. Platelet activation and platelet-leukocyte aggregates in type I diabetes mellitus. Clin. Appl. Thromb. Hemost., 2018, Vol. 24, no. 9\_suppl, pp. 230S-239S. |  | DOI: 10.1177/1076029618805861 |
| 46 | Zhou X., Liu X.L., Ji W.J., Liu J.X., Guo Z.Z., Ren D., Ma Y.Q., Zeng S., Xu Z.W., Li H.X., Wang P.P., Zhang Z., Li Y.M., Benefield B.C., Zawada A.M., Thorp E.B., Lee D.C., Heine G.H. The kinetics of circulating monocyte subsets and monocyte-platelet aggregates in the acute phase of ST-elevation myocardial infarction: associations with 2-year cardiovascular events. Medicine (Baltimore), 2016, Vol. 95, no. 18, pp. e3466. |  | DOI: 10.1097/MD.0000000000003466 |
| 47 | Ziegler-Heitbrock L., Ancuta P., Crowe S., Dalod M., Grau V., Hart D. N., Leenen P. J., Liu Y. J., MacPherson G., Randolph G. J., Scherberich J., Schmitz J., Shortman K., Sozzani S., Strobl H., Zembala M., Austyn J. M., Lutz M. B. Nomenclature of monocytes and dendritic cells in blood. Blood, 2010, Vol. 116, no. 16, pp. e74-e80. |  | DOI: 10.1182/blood-2010-02-258558 |