

- 12.40 -13.00 **"^{99m}Tc-Technetrit (^{99m}Tc-MIBI) Labelled by Technetium-99m Produced by Extractive Generator in Coronary Artery Disease Diagnosis"**
Y.B.Lishmanov, V.I.Chernov, J.V.Vesnina, V.S.Skuridin, A.A.Garganeeva
(*Inst. Card., Tomsk Res. Center, Russ. Ac. Med. Sci., Tomsk, Russia*)

13.00 -14.30 **Lunch**

- 14.30 - 14.50 **"The Use of Tc-99m Pertechetate in Diagnostic of Chronic Venous Insufficiency"**
A.V.Karalkin, S.G.Gavrilov (*State Med. Univ., Moscow, Russia*)
- 14.50 -15.10 **"Development of ^{99m}Tc-Scintimag - an Agent for Kidney Function Studies and TLC Method for Determination of Its Radiochemical Purity"**
V.A.Brattsev, E.A.Terentyeva, M.A.Ryabukhina, B.M.Martyanov, E.F.Egorova, S.P.Pasha, V.B.Sergienko (*Cardiol. Res. Centre, Moscow, Russia*)

15.10 -15.30 **Break**

- 15.30 -15.50 **"Extraction Techniques for Recovery of Radioactive ⁹⁹Mo and ^{99m}Tc Isotopes"**
G.V.Korpusov, A.T.Filyanin, Yu.S.Krylov, G.V.Kostikova (*Inst. Phys. Chem., RAS, Moscow, Russia*)
- 15.50 - 16.10 **"Development of the Industrial Scale Techniques for Production of ^{99m}Tc for Radioisotope Diagnostics"**
Yu.I.Vereshchagin, G.V.Korpusov, V.N.Prusakov (*Russian Res. Center "Kurchatov Inst.", Moscow, Russia*)

16.10 -16.40 **Total Discussion**

16.40 -17.00 **Closing**
(chairpersons: S.V.Kryutchkov, K.Yoshihara)