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2. The hematocrit and RBC count, electrolytes, T3 and T4, and the adrenal corticosteroid serum level were estimated respectively prior to and 6 hours after the injection.

3. The A-aDO_2 and QS/QT% were determined according to the formula of the National criterion of ARDS(1982).

It was found that the results of blood gas analyses, the symptoms and signs, and the radiogaraphic and pathologic changes of our experimental model induced with oleic acid were similar to the typical ARDS. Other parameters showed no change.

电生理学学习班开学

为了适应四化建设需要，加强电生理学实验手段，进一步提高教学质量，生理教研室举办的电生理学学习班已于三月五日正式开学。参加学习班的学员，有来自军医学校、地方兄弟院校以及本校有关科室的同志，共21人。

时间为20周，分两个阶段进行：第一阶段主要学习电子学基本理论，第二阶段进行电生理学的动物实验。

在第一阶段学习中学员系统地学习电子学知识和安装一些简单的电子仪器，目前学习班已经转入第二阶段学习。学习班全体同志决心克服一切困难，做到理论、实验双丰收，以优异成绩向国庆35周年献礼。

（生理教研室）

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