Монография посвящена изучению регуляции функционирования мочевого пузыря и предстательной железы в физиологических условиях и при патологических состояниях (доброкачественная гиперплазия предстательной железы и ее осложнение в виде острой задержки моче). С поношью метода регистрации микроколебаний импеданса этих органов с последующим их спектральным анализом (метод гармоничнокого анализа биоминеданско изучили состояние органной гемодинамики и нейрогенную симпатическую и парасимпатическую активность в разные фазы шисла наколления и выведения мочи с оценкой Функции мочевого пузыря методож цистометрии наполнения. Выявлены скоординорованные изменения микроциркуляции и нейрогенной активности мочевого пузыря и предстательной железы в норме в зависимости от степени наполнения мочевого пузыря и при акте монеиспускания. При моделировании патологических состояний функциональные взаимосвязи этих органов сохраниются. При этом нарушения функционального состоямия едного из органов может индуамровать диофункцию другого органа. Скоординированная нейрогенная регупация томуса гладжомышечных клеток детрузора и стромы предстительной железы подтверждает участие простаты в механоване удержания мучи.

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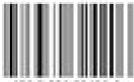
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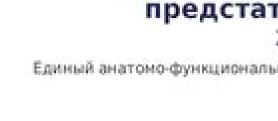
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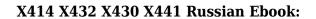


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