

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Use of tracer dyes to label neural projections to lower urinary tract organs

DOI:10.17504/protocols.io.w2xfgh

Type: Protocol

Proper Citation

Janet Keast, Peregrine Osborne 2020. Use of tracer dyes to label neural projections to lower urinary tract organs. protocols.io dx.doi.org/10.17504/protocols.io.w2xfgh

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.w2xfgh>

Authors: Janet Keast, Peregrine Osborne

Group: SPARC

Summary: This protocol is used to visualise sensory and autonomic neurons innervating the bladder body (dome), bladder trigone or proximal urethra in an experimental adult male or female rat. The protocol is performed under anesthesia and should incorporate all local requirements for standards of animal experimentation, including methods of anesthesia, surgical environment, and post-operative monitoring and care.

Affiliations: University of Melbourne, University of Melbourne

Version: 1

Publication Date: 2020

Proper Citation: Janet Keast, Peregrine Osborne 2020. Use of tracer dyes to label neural projections to lower urinary tract organs. protocols.io dx.doi.org/10.17504/protocols.io.w2xfgh

Record Creation Time: 20210329T220527+0000

Record Last Update: 20210329T220927+0000

Data and Source Information

Source: