



MICROSCOPIC PREPARATIONS OF THE NERVOUS SYSTEM.

BY JOHN J. MASON, M. D., NEWPORT, R. I.

Alligator - Anterior Enlargement of Spinal Cord
Same Animal as No. 4

PHOTO-MICROGRAPH NO. 7 Unnower's 3 inch

PRINTED IN INK BY THE ARTOTYPE PROCESS FROM NEGATIVES TAKEN BY THE AUTHOR.

ARTOTYPED BY
J. A. WILLIAMS,
P. O. Box 507, Newport, R. I.



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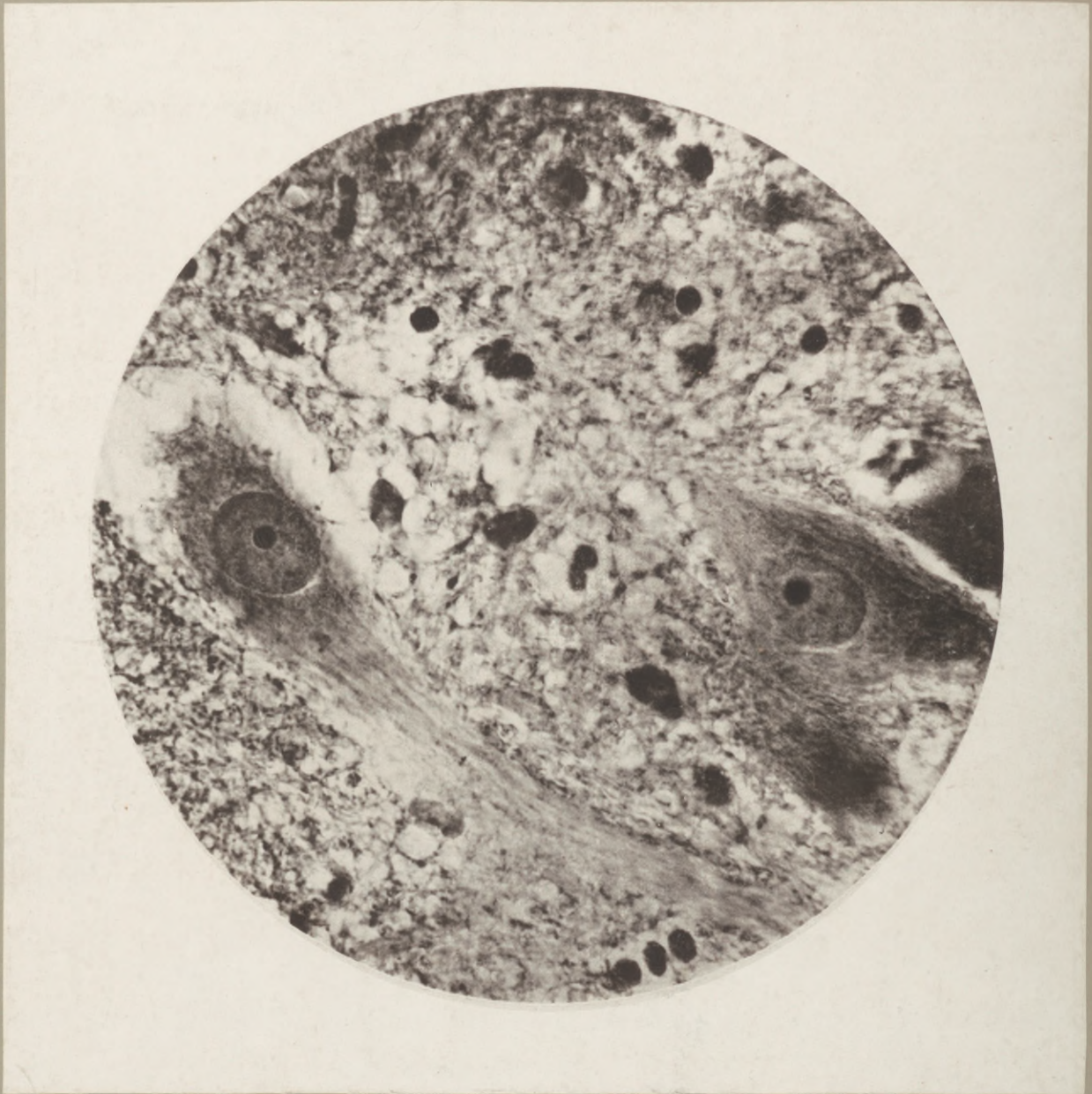
Alligator. Caudal or Posterior Enlargement. Sp. Cord.

Same Animal as no 7

PHOTO-MICROGRAPH NO. 4 Brunow's 3 inch

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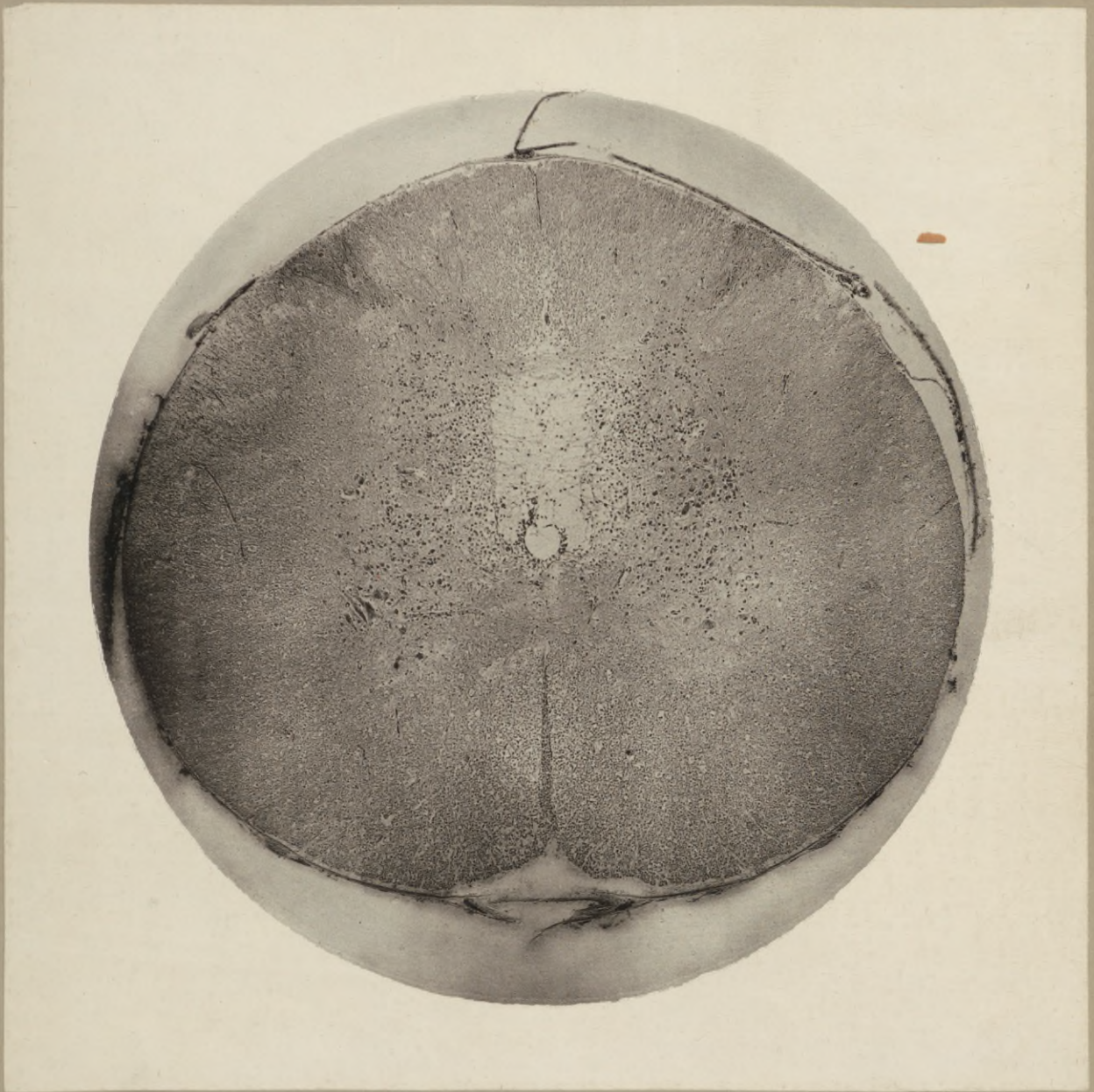
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*Rana Pipiens - Nuclei of Large Cells of Sp. Cord
from a Transverse Section through post. brachial region -*

PHOTO-MICROGRAPH NO. 13. *Nalut's Immersion -*

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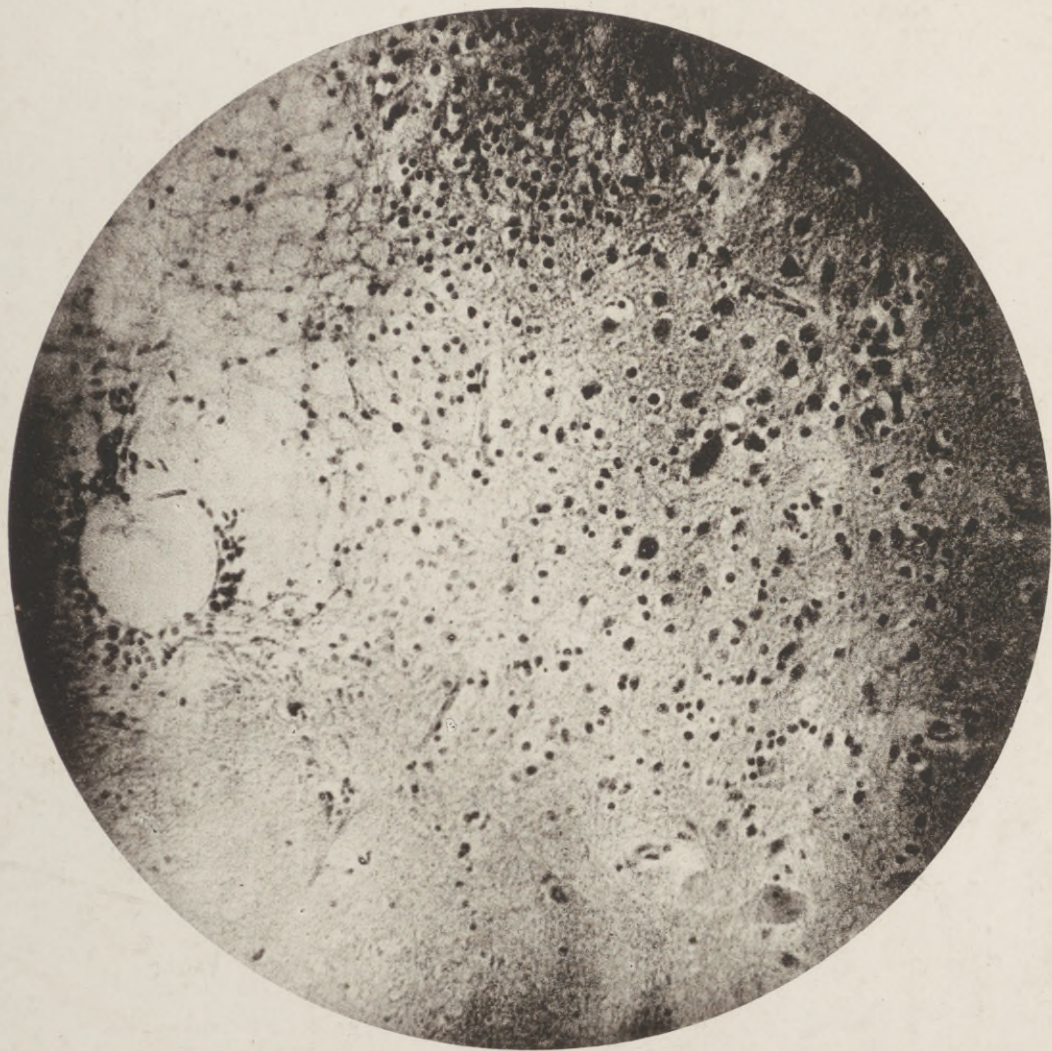
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Rana Pipiens - Post. Brachial Region of the Spinal Cord.
Showing group of cells described in N. Y. Med. Journ. Dec. 1879.

PHOTO-MICROGRAPH NO. 36 - Miller Bros. 1 1/2 inch

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Rana Pipiens - Group of Cells with Medium sized Nuclei.
See N. Y. Med. Journ. Dec. 1879.

PHOTO-MICROGRAPH NO. 36

Grunow's 4/10

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