

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

Test-mate (Model 400) erythrocyte acetylcholinesterase (AChE) test

DOI:10.17504/protocols.io.wpyfdpw

Type: Protocol

Proper Citation

H.K. Jeevan Dhanarisi, Indika B. Gawarammana, Fahim Mohamed, Michael Eddleston 2019. Test-mate (Model 400) erythrocyte acetylcholinesterase (AChE) test. protocols.io dx.doi.org/10.17504/protocols.io.wpyfdpw

Protocol Information

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

Authors: H.K. Jeevan Dhanarisi, Indika B. Gawarammana, Fahim Mohamed, Michael Eddleston

Affiliations: South Asian Clinical Toxicology Research Collaboration, Faculty of Medicine, University of Peradeniya, Peradeniya, Sri Lanka, Department of Medicine, Faculty of Medicine, University of Peradeniya, Peradeniya, Sri Lanka, Faculty of Allied Health Sciences, University of Peradeniya, Peradeniya, Sri Lanka, Pharmacology, Toxicology, & Therapeutics, University/BHF Centre for Cardiovascular Science, University of Edinburgh, UK

External URL: <https://doi.org/10.1371/journal.pone.0200133>

Version: 2

Publication Date: 2019

Proper Citation: H.K. Jeevan Dhanarisi, Indika B. Gawarammana, Fahim Mohamed, Michael Eddleston 2019. Test-mate (Model 400) erythrocyte acetylcholinesterase (AChE) test. protocols.io dx.doi.org/10.17504/protocols.io.wpyfdpw

Record Creation Time: 20210329T220530+0000

Record Last Update: 20210329T220947+0000

Data and Source Information

Source: