



**NATIONAL INSTITUTE OF MENTAL HEALTH & NEURO SCIENCES**  
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Ref No: STR4/ICMR-PROJ/TNS/NPHY/01/2021-22

Date: 15.11.2021

**Subject: Purchase of software under project for Dr. T. N. Sathyaprabha, Dept. of Neurophysiology.**

Purchase Indent has been received from Dr. T. N. Sathyaprabha, Prof. & Head, Dept. of Neurophysiology for purchase of the following software along with agreement & support on proprietary basis from M/s. PMOD Technologies Ltd., Switzerland.

1. PMOD Software v4.3, Cloud License with 1 Concurrent Client (under the umbrella of the "Maintenance Agreement for PMOD Software") – 01 no.
2. Maintenance Agreement for PMOD Software – 01 no.
3. PMOD Training Support Package, Credit of 10 Hours – 01 no.

The proprietary certificate / certificate of exclusivity has been uploaded on NIMHANS website for open information to invite objections, comments, if any, from any manufacturer regarding proprietary nature of the items within 30 days from the date of issue/uploading of the notification vide reference no. STR4/ICMR-PROJ/TNS/NPHY/01/2021-22. The comments should be sent to Sri. D.P. Nagaraj, I/c. Administrative Officer (S) on or before 15.12.2021 up to 04:30 p.m., failing which it will be presumed that any other vendor/company is having no comment to offer and the case will be decided purely on merits.

  
I/c. Administrative Officer (S),  
Purchase Section

**National Institute of Mental Health and  
Neuro Sciences, Bangalore-560 029**

**Enclosures:**

Proprietary Certificate / Certificate of Exclusivity from M/s. PMOD Technologies Ltd., Switzerland

Zürich, May 28, 2021

To Whom It May Concern

**Subject: Certificate of Exclusivity**

Dear Sir or Madam,

PMOD Technologies aims to equip researchers with best-in-class software tools for biomedical imaging and quantification in humans and animals. The PMOD platform is used at more than 700 sites with an estimated 2000 active users worldwide. It arguably represents the leading solution for PET kinetic modeling, supports all required image pre-processing steps such as image matching, brain image normalization, and automated volume-of-interest definition, and furthermore offers solutions for the pattern analysis of brain images and for attractive 3D image visualization. Founded in 2003 as a spin-off of the Zurich PET centre, PMOD is entertaining vibrant worldwide collaborations to ensure innovation. PMOD is a software FOR RESEARCH USE ONLY (RUO). It must not be used for diagnosis or treatment of patients.

This is to certify that the aforementioned PMOD tools are produced and distributed exclusively by PMOD. For China, Japan, Korea, Malaysia, and Taiwan, sales and first-level support are provided by PMOD's exclusive reseller companies listed on [www.pmod.com/open/resellers](http://www.pmod.com/open/resellers).

In addition, PMOD has granted to a small number of manufacturers of imaging systems the status of "reseller company", that is, those manufacturers are authorized, at the request of their customers, to bundle the PMOD tools with their own imaging systems. Besides the sales via those authorized reseller companies, all other sales are managed directly by PMOD.

**Furthermore, we certify that PMOD is the only software in the market with comprehensive functionalities for the precise modeling of pharmacokinetics based on nuclear medicine data, together with unique tools for fusion, geometric modeling, 3D visualization, segmentation, cardio, and neuro imaging and quantification.**

Thank you for your confidence in PMOD, and kind regards,

*Rudolf K. Keller*

Dr. Rudolf K. Keller  
Director Sales & Marketing

*Sathyaprabha*

डॉ. टी.एन. सत्यप्रभा Dr. T.N. SATHYAPRABHA  
प्रोफेसर व प्रमुख Professor & Head  
तंत्रिक मस्तिष्क विज्ञान  
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