

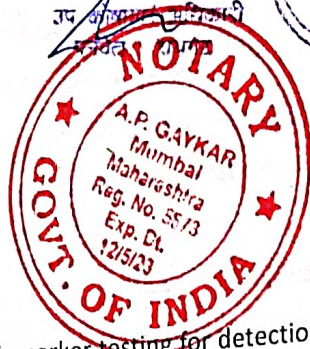
Date 14/6/21

Ref. No. SSS/21/06/1258



महाराष्ट्र MAHARASHTRA

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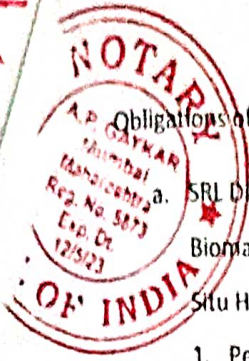
Collaboration Agreement

This collaboration agreement is only for this present study "Biomarker testing for detection of spectrum of variants of ALK gene by Fluorescence in Situ Hybridization (FISH) in non-small cell lung cancer" by Miss Tejaswini Sunil Mahajan at SRL Diagnostics, Mumbai.

This agreement is made on 31/05/2021 (effective date) by and between MGM School of Biomedical Science and SRL Diagnostics, Goregaon, Mumbai-410218.

Therefore, in consideration of foregoing research study, along with the mutual consent and agreement of the institutes, the study title states "Biomarker testing for detection of spectrum of variants of ALK gene by Fluorescence in Situ Hybridization (FISH) in non-small cell lung cancer"

MGM SCHOOL OF BIOMEDICAL SCIENCES
 Invoice No. 1430557-1300
 Date 14/6/21
 Receiver *[Signature]*



Obligations of the collaborating institutes shall include:

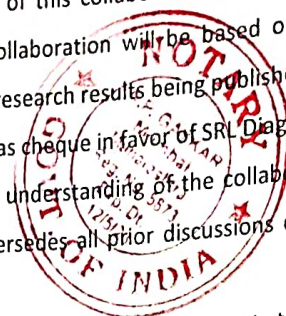
a. SRL Diagnostics: Selection of Samples

Biomarker testing for detection of spectrum of variants of ALK gene by Fluorescence in Situ Hybridization (FISH) in non-small cell lung cancer

1. Permission to access and assess sample and clinical data to research activity.
2. Maintaining the records and photographs.

b. MGM Hospital

1. To assess the quality of life in physical, emotional, social, academic performance aspects of patients diagnosed with lung cancer.
2. To establish co-relation between clino-histopathological, immunohistochemical findings with respect to FISH studies and identify spectrum of variant abnormal patterns of ALK gene.
3. All data generated as a result of assessment performed under this agreement shall be shared between the collaborating institutes only and shall be owned by them.
4. Any confidential, proprietary, nonpublic ideas and information belonging to any of the institutes that are disclosed orally or in written, or furnished to other instituted in connection with this agreement will be maintained by the receiving institute as confidential and shall be held in trust.
5. It is contemplated that the results of this collaboration will be jointly published. Authorship of the results of the collaboration will be based on the contribution made by the individual party to the research results being published.
6. The fees for the project to be made as cheque in favor of SRL Diagnostics.
7. This agreement contains the entire understanding of the collaborating Institute to the subject matter hereof and supersedes all prior discussions documentations or agreements between them.
8. Each person executing this agreement represents and warrants that they are acting on behalf of the Institute identified in the first paragraph of the agreement and not as individual entity. Each person further warrant that they are authorized to enter such agreements for and on behalf of their respective institutes.
9. This agreement shall be governed under the law of India and courts of Mumbai shall have exclusive jurisdiction.
10. Notices should be in writing and shall be mailed or delivered to the following address.





I. **MGM College:**

M. Mahale
Dr. Mahsee Thakur

Director MGM
Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Anjali Sabnis

Dr. Anjali Sabnis
Professor and Head,
Department of Anatomy,
I/C Cytogenetics,
MGM College and Hospital, Navi
Mumbai.

Student: *Tejaswini Mahajan*
Miss. Tejaswini Sunil Mahajan

II. **SRL Limited, Mumbai:**

Anurita Pais

Dr. Anurita Pais
Head, Cytogenetics Department.
SRL Limited, Mumbai.

ATTESTED BY ME

Ashok P. Gaykar
Adv. ASHOK P. GAYKAR
B.Com., LL.B., G.D.C. & A.
NOTARY GOVT. OF INDIA
Reg. No. 5873.

17 JUN 2021

