

A. FULL NAME:	Arunsingh S Last Name	Moses First Name		
C. DESIGNATION				
D. ROLE IN THE STUDY (Tick the applicable option)		<input checked="" type="checkbox"/> Investigator <input type="checkbox"/> Sub-Investigator <input type="checkbox"/> Study Coordinator <input type="checkbox"/> Study Nurse <input type="checkbox"/> Videographer <input type="checkbox"/> Others (please specify) :		
E. CONTACT DETAILS				
Site Address: (Please include zip code, city & state)		(Please country code +91 and STD code)		
14, MAR(E-W), DH Block(Newtown), Action Area 1, Newtown, Kolkata, West Bengal 700160		Landline: 033-6605-7000		
		Mobile: 9007395797		
		Fax: NA		
		Email: moses.arunsingh@tmckolkata.com		
		Website: (Hospital website) www.tmckolkata.com		
F. ACADEMIC QUALIFICATIONS (Current Qualification First)				
<u>Degree/ Certification</u>		<u>Date</u> (dd/mm/yyyy)	<u>Institution, Country</u>	
Fellow of Royal College of Radiology (FRCR), Clinical Oncology		November 2017	Royal College of Radiology, London	
MD (Radiotherapy)		2010 - 2013	Madras Medical College, Chennai	
MBBS		2002 - 2008	Coimbatore Medical College, Coimbatore	
Training Type [Webex, Online Certification, Investigators Meet, Site Initiation, Other F2F, etc.]	Topics Covered [ICH GCP, Indian Regulations, Study specific, etc.]		Date of Completion of Training	Certificate/ Training Log enclosed [Yes/ No]
Self-Training Certification	ICH GCP Guidelines New Drugs and Clinical Trials Rules 2019 and amendments		22-Aug-2022	Yes

H. CURRENT AND PREVIOUS POSITIONS INCLUDING ACADEMIC APPOINTMENTS (Current Position First)			
Dates In Years	Title	Institution/Company, Country	
14-05-2018- Present	Consultant, Dept. of Radiation Oncology	Tata Medical Center, Kolkata	
23-01-2017--27- 04-2018	Specialty Registrar in Clinical Oncology	St. James's University Hospital, Leeds Cancer Center, Leeds	
01-09-2016—30- 11-2016	Senior Research Fellow in Radiation Oncology	Tata Medical Center, Kolkata	
01-06-2013—31- 08-2016	Fellowship in Radiation Oncology	Tata Medical Center, Kolkata	
I. BRIEF SUMMARY OF RELEVANT CLINICAL RESEARCH EXPERIENCE:			
Therapeutic Area	Phase of Trial (I, II, III, IV)	Period	No. of trials in therapeutic area
PARITY (Head and Neck Cancer)	Phase I/II	Ongoing	1
SHORT (Prostate Cancer)	Phase I/II	Recruitment Closed	1
CARSREL(Glottic Cancer)	Phase II	Recruitment Closed	1
CA Lung	Phase III	Recruitment Closed	1
CA Breast	Phase I/III	Recruitment Closed	1
J. SEMINARS AND CONFERENCES ATTENDED			
1. 43 rd Annual Conference of Society of Nuclear Medicine, Chennai 2011, India 2. National AROI Conference 2013, Patna, India 3. National AROI Conference 2011, Jaipur, India 4. National AROI Conference 2012, Kolkata , India 5. Young Radiation Oncologists Conference 2014, Vizag, India. 6. UK Radiation Oncology (UKRO) 2015, Coventry, UK 7. ESMO Academy 2015, Oxford, United Kingdom. 8. Controversies in Clinical Oncology 2016, Kolkata, India			
K. PUBLICATIONS AND PAPERS (If Any)			

1. **Moses Arunsingh, Sandip Sarkar, Sriram Prasath, Sanjoy Chatterjee, Rimpa Achari, Raj Kumar Shrimali, Indranil Mallick.** Acute toxicity and its dosimetric correlates for high-risk prostate cancer treated with moderately hypo-fractionated radiotherapy. **Medical Dosimetry** - 2017 Spring; 42(1):18-23. DOI: [10.1016/j.meddos.2016.10.002](https://doi.org/10.1016/j.meddos.2016.10.002) PMID: 28129973
2. **Rimpa Achari, Moses Arunsingh, Ranjana K Badgami, Animesh Saha, Sanjoy Chatterjee, Raj K Shrimali, Indranil Mallick, Arun B.** High-dose Neural Stem Cell Radiation May Not Improve Survival in Glioblastoma. **Clinical Oncology**, 2017 Jun;29(6):335-343. DOI: [10.1016/j.clon.2017.01.010](https://doi.org/10.1016/j.clon.2017.01.010) PMID: 28188088
3. **Shrimali RK, Arunsingh M, Reddy GD, Mandal S, Arun B, Prasath S, Sinha S, Mallick I, Achari R, Chatterjee S.** Actual gains in dosimetry and treatment delivery efficiency from volumetric modulated arc radiotherapy for inoperable, locally advanced lung cancer over five-field forward-planned intensity-modulated radiotherapy. **Indian Journal of Cancer** 2017 Jan-Mar; 54(1): 155-160. DOI: [10.4103/ijc.IJC_79_17](https://doi.org/10.4103/ijc.IJC_79_17) PMID: 29199680
4. **Shrimali RK, Arunsingh M, Das A, Mallick I, Mahata A, Prasath S, Achari R, Chatterjee S** Continuous hyperfractionated accelerated radiotherapy using modern radiotherapy techniques for nonsmall cell lung cancer patients unsuitable for chemoradiation. **Indian Journal of Cancer** 2017 Jan-Mar;54(1):120-126. DOI: [10.4103/ijc.IJC_158_17](https://doi.org/10.4103/ijc.IJC_158_17) PMID: 29199674
5. **Chatterjee S, Kelly C, Arunsingh M, Chakrabarty C, Mott J.** Feasibility of PET-CT based hypofractionated accelerated dose escalation in oropharyngeal cancers: Final dosimetric results of the VORTIGERN study. (Secondary endpoint of UK NCRI portfolio: MREC No: 08/H0907/127, UKCRN ID 7341). **Journal of Cancer Research and Therapeutics**. 2015 Apr-Jun;11(2):391-6. DOI: [10.4103/0973-1482.157311](https://doi.org/10.4103/0973-1482.157311) PMID: 26148606
6. **Sanjoy Chatterjee, Moses Arunsingh, Sanjit Agrawal, Deepak Dabkara, Anurupa Mahata, Indu Arun, Raj Kumar Shrimali, Rimpa Achari, Indranil Mallick, Rosina Ahmed.** Outcomes following a moderately hypofractionated adjuvant radiation (START B type) schedule for breast cancer in an unscreened non-Caucasian population. **Clinical Oncology**. Oct;28(10):e165-72. Epub 2016 Jun 28. DOI: [10.1016/j.clon.2016.05.008](https://doi.org/10.1016/j.clon.2016.05.008) PMID: 27369459
7. **Sanjoy Chatterjee, Indu Arun, Sanjit Agrawal, Moses Arunsingh, Indranil Mallick, Rosina Ahmed.** **Correspondence:** Immunohistochemistry Heterogeneity in Reported Breast Cancer Demographics from India: Triple-Negative Breast Cancer Rates Could Be Lower Than Suggested in Pooled Meta-Analysis. **Journal of Global Oncology**, 2016 Sep 7;3(2):180-181. DOI: [10.1200/JGO.2016.006635](https://doi.org/10.1200/JGO.2016.006635) PMID: 28717757
8. **Sanjoy Chatterjee, Santam Chakraborty, Arunsingh Moses, Chandran Nallathambi, Anurupa Mahata, Samar Mandal, Rimpa Basu Achari, Indranil Mallick, Raj Kumar Shrimali, Tapesh Bhattacharyya, Sanjit Agrawal, Joydeep Ghosh, Rosina Ahmed.** Resource requirements and reduction in cardiac mortality from deep inspiration breath hold (DIBH) radiotherapy for left sided breast cancer patients: A prospective service development analysis. **Practical Radiation Oncology** DOI: <https://doi.org/10.1016/j.prro.2018.03.007> (In Press, Accepted Article, Available online 21 March 2018)

L. MEMBERSHIP[S] (If Any)

- 1 Association of Radiation Oncologists of India
- 2 European Society of Medical Oncologists
- 3 Royal College of Radiologists, United Kingdom

**M. MEDICAL
REGISTRATION
NUMBER:**

84180

**REGISTERED IN
STATE/COUNTRY:**

TAMIL NADU, INDIA

MEDICAL LICENSE:Signed & dated enclosed
[Yes/ No]

Yes

**Date of Expiry of
License, if any**

NA

By signing this CV, I confirm that the information provided on this CV is accurate and reflects my current employment and qualifications:

N. SIGNATURE:**Date of Signature [hand written, please do not type]**

10 - NOV - 2022


12/03/25