

TEQ PERFORMA

Name of the Candidate: Dr. Dalbir Singh

Date of Birth & Age: 24-05-1953 & 68 years

Current Designation Prof & Head

Department Forensic Medicine & Toxicology

I. EDUCATIONAL QUALIFICATION

A. For MD/MS/DM/M.Ch candidates

Qualification	Name of the Medical College & Univ. *	Year	Registration No. of UG & PG with date	Name of the State Medical Council
MBBS	Patilputr Medical College, Ranchi University	1980	10943 04-11-2016	Haryana Medical council
MD/MS/DNB (MD) Forensic Medicine	GMC Rohtak	1986	10943 04-11-2016	Haryana Medical Council
DM/M.Ch. ()			-	-

B. For Non – Medical Candidates:-

Qualification	Name of the Medical College & Univ. *	Year	Registration No. of UG & PG with date	Name of the State Medical Council
M.Sc. ()				
Ph.D. ()				

*Mandatory

Note: For PG – Post PG qualification additional Registration certificate particulars are furnished and subject be furnished with brackets after scoring out whichever is not applicable.

Copies of all Registration Certificates attached.

Permanent Address:-

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Date of joining present institution:- 01.06.2018 as Professor

II. TEACHING EXPERIENCE

Details of the previous appointments/teaching experience:-

Position	Name of Institution	From	To	Total Experience in year
Post DNB research experience, if any				
Tutor/Demonstrator Registrar/Sr. Resident	GMC, Rohtak	21-5-1983	14-12-1990	7 years 4 months
Assistant Professor	PGIMER Chandigarh	15-10-1990	30-06-1995	4 years 8 months
Associate Professor	PGIMER Chandigarh	01-07-1995	30-06-1999	12 years
Addl. Professor	PGIMER Chandigarh	01-07-1999	01-06-2007	
Professor	PGIMER Chandigarh	01-07-2007	31-05-2018	10 years 11 months
	AMCH, Shahabad, Mohri	01-06-2018	Till date	

III. Details of the Research publication in indexed/national journals:-

S.No.	Topic	First Author or	Name of indexed/national journals with ISSN No.	If accepted, date of acceptance*	If published, date of publication *
1.	Singh S.P, S Kaur, Singh D, Food Toxicology- Past Present and the future(The Indian Perspective).		In: R.K. Gupta. P. Dudja and Singh A, editors. Food Safety in 21 st Centaury Public Health Perspective, Academic Press	N.A.	2016

			is an imprint of Elsevier 2016, 91 – 108.		
2.	Singh SP, S Kaur, Singh D,. Toxicological profile of Indian foods – ensuring food safety in India.		In: R.K. Gupta. P. Dudja and Singh A, editors. Food Safety in 21 st Century Public Health Perspective, Academic Press is an imprint of Elsevier 2016, 111 – 126.	N.A.	2016
3.	S Singh D, Singh SP. Medico legal services.		In: Goel S, Gupta AK, Singh A, editors. Hospital Administration. Reed Elsevier India Private Limited 2014.201-08.	N.A.	2014
4.	Singh SP, Kaur S, Singh D. Poisonous plants- An ignored problem.		In Puja Dedeja, Amarjeet Singh, Sukhpal Kaur. Food Safety Implementation: From farm to fork. Delhi: CBS Publishers & distributors Pvt Ltd; 2016, p.484-91.	N.A.	2016
5.	Vaishnav D, Senthil KR, Singh D . A Rare Fatal Head Injury and Crush Injury to leg by an Improperly Assembled Chaff Cutter- a farm Machinery-		<i>International Journal of Medical Toxicology and Forensic Medicine (IJMTFM)</i> .2017;7(1):69-72.	N.A.	2017

	Related Injury in North-West India: a Case Report.				
6.	Murali G, Gupta S, Singh D. Pillion riders beware:.		Motorcycle fire following road side accident – An a autopsy case report.EJFS.2016 (6):546-549	N.A.	2016
7.	Murali G, Singh D , Khandelwal N , Sharma SK. Dating of Early Subdural Haematoma		: A Correlative Clinico-Radiological Study. JCDR 2016 Apr, Vol-10(4): HC01-HC05	N.A.	2016
8.	Murali G, Singh D , Vasishta RK, Sharma SK. Dating of Acute and Sub acute Subdural Haemorrhage:		A Histo-Pathological Study. JCDR. 2016 Jul, Vol-10(7): HC01-HC07.	N.A.	2016
9.	Sharma S, Singh V, Chatterjee S, Singh H , Singh D. Comparative Analysis Of Techniques For Sex Determination Through Dental Pulp Barr-Bodies: Forensic Study..37204-37208.		International Journal of Current Research. 2016: 8(08)	N.A.	2016
10.	Singh D , Singh S P		India.. <u>Egyptian Journal of</u>	N.A.	2016

	Kumaran M. Goel S. Epidemiology of road traffic accident deaths in children in Chandigarh zone of North West		<u>Forensic Sciences</u> .2016(6),255- 260.		
11.	Senthil KR, Bansal YS, Singh D , Medhi B. Alcohol and Drug Use in injured Drivers- An Emergency Room Study in a Regional Tertiary Care Centre of North West India.		J Clin Diagn Res. 2016 ;9(7)HC01- 02.	N.A.	2016
12.	Rao G M, Senthil KR, Singh D , Contrecoup Epidural Haematoma-a Rare Phenomenon: an Autopsy a Case Report." 6(1):54-7)		International Journal of Medical Toxicology and Forensic Medicine.2016 ;	N.A.	2016
13.	Murali G, Singh D , Khandelwal N , Sharma SK. Dating of Early Subdural Haematoma: A Correlative		Journal of Clinical and Diagnostic Research. 2016 Apr, Vol- 10(4): HC01- HC05	N.A.	2016

	Clinico-Radiological Study.				
14.	Murali G, Gupta S, Singh D. Pillion riders beware: Motorcycle fire following road side accident – An autopsy case report. Egyptian		Journal of Forensic Sciences.2016 (6):546-549.	N.A.	2016
15.	Sharma S, Kaul D, Singh D. Arsenic toxicRNomics has the ability to tailor the host immune response.		Experimental and Molecular Pathology. 2015; 99:360–4.	N.A.	2015
16.	Sharma S, Singh D, Kaul D. AATF RNome has the potential to define post mortem interval..		Forensic Sci Int. 2015, 247:e21-4	N.A.	2015
17.	Thakur JS, Prinja S, Singh D, Rajwanshi A, Arora S, Prasad R, Parwana HK, Kumar R. Genotoxicity and adverse human health outcomes among people living near highly polluted waste water drains in Punjab,		India. World Journal of Pharmaceutical Research. 2015; 4(1):895-908.	N.A.	2015
18.	Singh SP, Aggarwal A, Kaur S, Singh D. Self inflicted human teeth bites. A case report.; 19:353.		Pan African Med Journal.2014	N.A.	2014
19.	Medhi B, Joshi		J.Pharm.Sci.2	N.A.	2012

	R, Parkash A, Bansal YS, Attrey SD, Singh D , Pandhi P. Effect of acclofenac on pharmacokinetics of phenytoin.. Pak		012; 25(2):295-299.		
20.	Singh J, Pathak RK, Singh D . Morphometric sex determination from various sterna widths of Northwest Indian sternums collected from autopsy cadavers: A comparison of sexing methods.		Egyptian Journal of Forensic Sciences 2012, 2, 18–28	N.A.	2012
21.	Thakur JS, Prinja S, Singh D , Rajwanshi A, Prasad R, Parwana HK and Kumar R. Adverse Reproductive and child health outcomes among people living near highly toxic waste water drains in Punjab, India.		<i>J Epidemiol Community Health</i> , 2010; 64(2);148-54.	N.A.	2010
22.	Singh D . Profile of Intentional Deaths in Chandigarh zone of India -A 30 years autopsy experience..		International Journal of Medical toxicology & Legal Medicine , 2009;11(3):8-15	N.A.	2009
23.	Anand, S., Singh S, Nahar		Clinical Toxicolog	N.A.	2009

	Saikia U, Bhalla A, Paul Sharma, Yash and Singh, D. Cardiac abnormalities in acute organophosphate poisoning.		(Phila). 2009:47(3):230-5		
24.	Murali R, Bhalla A, Singh D , and Singh S, Acute pesticide poisoning: 15 years experience of a large North-West Indian hospital		Clinical Toxicolog (Phila). 2008:1, 1-4.	N.A.	2008
25.	Sharma G, Gargi J, Kalsi G, Singh D , Rai H and Sandhu R. Determination of age from Pubic symphysis: an autopsy study.		Med. Science and Law 2008;48(2):163-169.	N.A.	2008
26.	Singh D , Sharma SK Prasad R and Bansal YS. Determination of Time since death from biochemical changes in Human Synovial fluid: S – Curve Model.		Int. Jnl. of Med. Toxicol and legal Medicine 2007:9;6-11..	N.A.	2007
27.	Bansal YS, Singh D , Attrey SD and Mandal SP. Modified Coopers Procedure for Blood Alcohol – Neofornation		Int. Jnl. of Med. Toxicol and Legal Medicine. 2007;10(1):56-58	N.A.	2007

	Estimation by Gas Liquid Chromatography Without Headspace				
28.	Singh D , Prasad R, Sharma SK and Pandey AN. Estimation of postmortem interval from human pericardial fluid electrolytes concentrations in Chandigarh zone of India: log transformed linear regression model.		Legal Medicine 2006;8;279-87.	N.A.	2006
29.	Bansal Y.S, Singh D and Setia P. Child Abuse-Medico Legal Aspects.		Nepas Journal , 2006; 27-41.	N.A.	2006
30.	Singh D , Bansal Y S, and ,Dewan I J. Pattern of cranio-intracranial injuries in fatal vehicular accidents in Chandigarh zone of north-west India- a 25 years autopsy experience from a tertiary care hospital of India.		Forensic Science International Sep-Oct.2003;136: 253	N.A.	2003
31.	Singh D , Dewan I., Pandey AN and Tyagi S. Spectrum of Unnatural fatalities in the Chandigarh		Journal of Clinical Forensic Medicine 2003;10: 145-152.	N.A.	2003

	zone of Northwest India- a 25 years autopsy study from tertiary care hospital.				
32.	Singh D , Prasad R, Parkash C, Sharma SK and Pandey AN. Double logarithmic linear relationship between plasma chloride concentration and time since death in humans in Chandigarh zone of North West India.		Legal Medicine 2003; 5:49-54.	N.A.	2003
33.	Singh D , Dewan IJ, Bansal YS and Parkash C. Changing trend in acute poisoning in children and adolescents in Chandigarh zone of India – a 25 years autopsy experience from a tertiary care hospital of north west India.		Journal De Medicine Legale Droit Medical Victimalgic Dommage Corporel 2002;45 (4-5):183.	N.A.	2002
34.	Singh D , Prasad R, Parkash C, Bansal YS, Sharma SK and Pandey AN. Linearization of relationship between serum sodium, potassium in Chandigarh zone of north west India. .		Forensic Science International 2002;130:1-7	N.A.	2002
35.	Singh D , Prasad		Int. Jnl. of Med. Toxicol	N.A.	2001

	R, Parkash C, Sharma SK and Pandey AN. Determination of time since death from vitreous potassium concentration in subjects of Chandigarh zone of north west India. .		and legal medicine 2001;4(1):12-17		
36.	Singh D , Parkash C, Tyagi S and Pandey AN. Determination of age from the Metamorphosis at Costochondral junction of rt. fourth rib in north west Indian females of Chandigarh zone.		Int.Jnl. of Med. Toxicol and legal medicine 2001;4(1):5-11	N.A.	2001
37.	Singh D , Dewan IJ and Tyagi S. Changing trend in acute poisoning in Chandigarh zone – A 25 years autopsy experience from a tertiary care hospital in Northern India.		American Journal of Forensic medicine and Pathology 1999;20(2):203-210.	N.A.	1999
38.	Sharma AK, Singh D , Thind AS and Pandey AN. Cardio-respiratory arrest – A medicolegal dilemma.		International Journal of Medical Toxicology and Legal Medicine 1999;1(1):11-15.	N.A.	1999
39.	Singh D , Singh A, Sharma AK and Sodhi L. Burn mortality in Chandigarh – 25		BURN 1998; 24:150-156.	N.A.	1998

	years autopsy experience from a tertiary care hospital of India.				
40.	Singh D , Singh A, Sharma AK and Sodhi L. Burn mortality in Chandigarh – 25 years autopsy experience from a tertiary care hospital of India.		BURN 1998; 24:150-156.	N.A.	1998
41.	Singh D , Yadav DR, Grover VK and Grover VR. Study of eruption of permanent teeth in children in Haryana a comparative study.		Journal of International College Dentists 1988;24:9-15.	N.A.	1988
42.	Singh SP, Singh D, Aggarwal A, Singh SS, Aggarwal KK. Profile of disease related deaths in custodial cases: An autopsy based experience.		Journal of Indian Academy of Forensic Medicine. 2015;37(4):392-94	N.A.	2015
43.	Singh SP, Kaur S, Singh D. Death by explosion of paint thinner: A case report.		Journal of Punjab Academy of Forensic Medicine and Toxicology. 2015,15(1):34-36.	N.A.	2015
44.	Singh SP, Kaur S, Singh D . Toxicological Profile of Bovine Milk and its Products in India:		The white Poison.JIST.2015;11(1):23-26	N.A.	2015

45.	Senthil KR, Bansal YS, Singh D, Medhi B. Alcohol and Drug Use in injured Drivers- An Emergency Room Study in a Regional Tertiary Care Centre of North West India.		J Clin Diagn Res. 2015 ;9(8)HD01-02.	N.A.	2015
46.	Singh SP, Kaur S, Singh D , Aggarwal A. Lorazepam: A weapon of offence..		J Clin Diagn Res. 2015 ;9(3)HD01-02	N.A.	2015
47.	Subramanyam S, Murali G, Mandal SP, Bansal YS, Singh D . Sex determination from anthropological measurements of thyroid cartilage in the population of		Punjab. 2014; 36(4):367-70.	N.A.	2014
48.	Singh D , Kumaran M, Singh SP, Goel S. Profile of road traffic fatalities in adults a 40 year study in Chandigarh zone of North West India.		J Ind Acad Forensic Med. 2014;36(1):47- 51.	N.A.	2014
49.	Kumaran M, Singh D , Murali G, Singh SP. Electrocution by lightning – an unusual presentation.		JPAFMAT. 2014;14(2):112- 14.	N.A.	2014
50.	Singh SP, Singh		JPAFMAT;	N.A.	2013

	D, Kaur S. Forensic podiatry and human Identification.		2013 :13(2) ,100-104		
51.	Dahiya B R, Singh V, Parveen S, Singh H P & Singh D. Age Estimation from Eruption of Permanent Teeth as a Tool for Growth Monitoring .		J Ind Acad Forensic Med. 2013;35(2):14 8-50.	N.A.	2013
52.	Reddy G, Singh A, Singh D. Community based estimation of extent and determinants of cost of injuries in a north Indian city. Indian		J Med Sci 2012;66:23-9	N.A.	2012
53.	Murali G, Singh D. A fatal injury to gluteal region and perineum by a Dirc Harrow: A case report,		Journal of Indian Academy of Forensic Medicine 2012;34:3-4.	N.A.	2012
54.	Singh D, Sodhi L. Age Estimation of Punjabi Adolescent Females by Non-invasive Method Viz Secondary Sexual Development from Chandigarh Zone of Northwest India.		JPAFMT; 2012:12(1) ,10-12	N.A.	2012
55.	Bansal YS, Singh D .A study to establish a relationship		Medicolegal Update 2011;11(1):83- 86	N.A.	2011

	between serum cholesterol level & unnatural fatalities among the population of the Chandigarh zone of northwest India.				
56.	Singh V, Sethi P, Saluja R & Singh D . Role of Enamel Color in Age Estimation Using a dental Shade Guide: A study in the Tricity Region of Chandigarh, Mohali and Panchkula.		JPAFMT 2010;10(2):76-78.	N.A.	2010
57.	Bansal YS, Murali G, Singh D . Custodial Deaths-an Overview of the Prevailing Health Scenario. Jnl. of		Indian Academy of Forensic Medicine 2010;32(4):315-317.	N.A.	2010
58.	Singh J, Singh D , Pathak RK. Gender determination from sterna measurements in Northwest Indian Subjects.		Journal of Indo Pacific Academy of Forensic Odontology. 2010;1(1):20-29.	N.A.	2010
59.	Reddy GM, Nagandhi H, Singh D , Singh AJ. Extent and determinants of cost of road traffic injuries in an Indian city.		Indian J Med. Sci. 2009; 63(12):549-56.	N.A.	2009
60.	Singh D , Relationship between the postmortem intervals and the pericardial		Jnl. of Indian Academy of Forensic Medicine 2009;31(1); 30-36	N.A.	2009

	enzyme activities in subjects of Chandigarh Zone of India - A preliminary study.				
61.	Wadhawan M, Singh D. Cloning: An overview of issues, policies and legislation.		Journal of Punjab Academy of Forensic Medicine. 2009;9(1):16-20.	N.A.	2009
62.	Singh J & Singh D. Rhomboid fossa of clavicle : is it a reliable estimator of gender and age of northwest Indian subjects of Chandigarh zone.		Journal of Punjab Academy of Forensic Medicine & Toxicology. 2009;9:58-65	N.A.	2009
63.	Singh D , Tyagi S, Bansal YS, Mandal S P, Thind A S. Aluminium Phosphide Fatalities: A 24 years Experience.		Journal of Indian Academy of Forensic Medicine 2007;29(1):12-16.	N.A.	2007
64.	Bansal YS, Singh D . Medico-legal Aspects of Informed Consent..		Indian Journal of Forensic Medicine & Toxicology, 2007; 1:19-23	N.A.	2007
65.	Bansal YS, Singh D , Puneet S Rifled Ammunition in country made weapon :a new trend .		Journal of Indian Academy of Forensic Medicine 2006;28(4):125-26	N.A.	2006
66.	Singh S, Sinha US, Kapoor AK, Verma SK, Singh D , Sharma S. Planning and		Journal of Forensic Medicine and Toxicology 2006;4(1).	N.A.	2006

	Designing of modern mortuary complex in tertiary care. Indian Internet				
67.	Bansal YS, Singh D , Puneet S, Attrey SD. Precaution while conducting Silver nitrate test for detection of aluminium phosphide .		Journal of Indian Academy of Forensic Medicine 2006;28(3):88-89.	N.A.	2006
68.	Singh D , Parshad R, Sharma SK and Pandey : AN. Double logarithmic, linear relationship between postmortem vitreous Sodium/Potassium electrolytes concentration ratio and time since death in subjects of Chandigarh zone of North-West India.		Journal of Indian Academy of Forensic Medicine 2005;27(3):159-165	N.A.	2005
69.	Pathak A, Dutta S, Marwaha N, Singh D , Verma N and Mathuriya SN. Changes in tissue Thromboplastin content of brain following trauma.		Neurology India. 2005;53(2):178-182.	N.A.	2005
70.	Singh D , Bansal YS and Sreenivas M. Brain Finger printing: On leading Edge of Forensic Science.		Bull PGI 2005; 38:160-63	N.A.	2005

71.	Singh D , Bansal Y S, Prashad R, Sharma SK, Sreenivas M and Pandey AN. Linearization of exponential model to estimate time since death from cerebrospinal fluid electrolytes concentration in subjects in Chandigarh zone of India..		Medico- legal Update 2004;4(2):53-61	N.A.	2004
72.	Singh D , Bansal YS, Sreenivas M, Pandey AN and Tyagi S. Weights of Human organs at autopsy in Chandigarh zone of North-West India.		J Indian Academy of Forensic Medicine 2004;26(3):97-99.	N.A.	2004
73.	Kaul D, Kaul R., Baba I. and Singh D . Functional proteomics of receptor- CK in the development of human atherosclerotic arterial wall.		Indian Heart Journal 2003;55: 252-254.	N.A.	2003
74.	Singh V, Singh K, Singh D , Nain CK and Sodhi L. Liver span and liver weight in Health and Disease.		Tropical Gastroenterology, 1999;47(8):831-32.	N.A.	1999
75.	Singh S, Bambery P, Choudhry D, Makharia G, Kakkar N and Singh D . Fatal paraquat poisoning.		Jnl Association of Physician of India, 1999;47(8): 831-32	N.A.	1999

	Report of two cases.				
76.	Singh D and Dewan IJ. Sexing the adult clavicle of Chandigarh zone.		Journal of Indian Academy of Forensic medicine 1999;20(1):3-14.	N.A.	1999
77.	Singh D , Radotra BD, Sakhuja V and Mandal SP. Para phenylenediamine (PARA) poisoning - a case report.		Journal of Indian Academy of Forensic Medicine, 1999; 21(4):98-100.	N.A.	1999
78.	Singh D , Prakash C, Tyagi S and Pandey AN. Determination of age from the metamorphosis at Sternal end of Rt. fourth Rib in North West Indian Males.		Journal of Indian Academy of Forensic Medicine 1999;21(4); 75-85.	N.A.	1999
79.	Singh D , Sharma AK, Singh S, Thind AS and Tyagi S. Prediction of supine body length and body weight from weight of adults in Chandigarh zone of India.		Journal of Indian Academy of Forensic Medicine. 1998;20(3):53-59.	N.A.	1998
80.	Singh D and Dewan IJ. Identification of sex from the volume of clavicle.		Journal of Anatomical Society of India, 1998;45(2):119-124.	N.A.	1998
81.	Singh D , Jash PK and Tyagi S. Recent trends in burn mortality in northwest India		Journal of Indian Academy of Forensic Medicine,	N.A.	1997

	and its preventive aspect.		1997;19(4):79-80		
82.	Singh D, Dewan IJ, Sharma AK and Sodhi L. A retrospective study of deaths due to head injury in Chandigarh.		Journal of Indian Academy of Forensic Medicine, 1996;18(1):16-21.	N.A.	1996
83.	Singh S and Dewan IJ. Estimation of time since death by rigor mortis in subject of Chandigarh zone.		Journal of Indian Academy of Forensic Medicine, 1996;18(4):42-46.	N.A.	1996
84.	Singh D , Dewan IJ, Vasishta SK and Tyagi S. Aluminium phosphide ingestion – autopsy and histological findings.		Journal of Forensic Medicine and Toxicology, 1995;12 (2):16-20.	N.A.	1995
85.	Singh D , Dewan IJ and Sanjeev. Time of fusion of mesosternum with manubrium and xiphoid process.		Journal of Anatomical Society, 1994;43 (2):125-135.	N.A.	1994
86.	Singh D and Dewan IJ. Typing of sterna of the northwest Indians of Chandigarh zone.		Journal of Anatomical Society of India, 1994;42:115-121	N.A.	1994
87.	Singh D , Dewan IJ and Sanjeev. Sexing the human sternum.		Journal of Indian Academy of Forensic Medicine, 1992;115-121.	N.A.	1992
88.	Singh D , Sanjeev and		Journal of Anatomical	N.A.	1991

	Dewan IJ. Ruptured aneurysm of the circle of Willis treated as a case of poisoning: a case report.		Society of India, 1991;40:115-118.		
89.	Chanda MK, Yadav DR, Chopra P and Singh D. Bite marks – role in forensic odontology.		Journal of Odonotology Stomatology and Maxillofacial Surgery, 1989;1:13-15.	N.A.	1989
90.	Dhattarwal SK, Singh D and Yadav DR. Study of rigor mortis for estimation of time since death..		Journal of Indian Academy of Forensic Medicine, 1989;11:29-31	N.A.	1989

*** Mandatory with documentary evidence**

It is declared that each statement and/or contents of this declaration made by the undersigned are absolutely true and correct. In the event of any statement made in this declaration subsequently turning out to be incorrect or false the undersigned has understood and accepted that such misdeclaration in respect to any content of this declaration shall also be treated as a gross misconduct thereby rendering the undersigned liable for necessary disciplinary action (including removal of his/her name from Indian Medical Register).

(Signature of the Candidate)

Date:

Place:

Endorsement

This endorsement is the certification that the undersigned has satisfied himself/herself about the correctness and veracity of each content of this declaration and endorses the abovementioned declaration as true and correct. In the event of this declaration turning out to be either incorrect or any part of this declaration subsequently turning out to be incorrect or false it is understood and accepted that the undersigned shall also be equally responsible besides the declarant himself/herself for any such misdeclaration or misstatement.

(Countersigned by the Principal)

Date:

Place:

