

Curriculum Vitae – Narinder Kapur

1. SUMMARY.....	2
2. PERSONAL INFORMATION.....	3
3. ACADEMIC-PROFESSIONAL QUALIFICATIONS / AWARDS.....	3
4. SOCIETY MEMBERSHIP / ADVISORY ROLES.....	5
5. OCCUPATIONAL RECORD.....	7
6. PUBLICATIONS.....	9
a. Books.....	9
b. Journal Articles.....	9
c. Chapters.....	14
d. Abstracts/Editorials/Letters.....	17
e. Rehabilitation / Public Engagement Booklets, etc	17
7. CURRENT ACADEMIC COLLABORATIVE PROJECTS.....	18
8. ACADEMIC TALKS GIVEN.....	19
9. GRANTS.....	22

1. SUMMARY

Degree	Institution	Degree title	Award date
B.A.	Queen's University, Belfast	1 st Class Hons. Psychology	1971
PhD	Queen's University, Belfast	Psychology	1976
Dip Clin Psych	British Psychological Society	Diploma in Clinical Psychology	1982

Principal Appointments -

Job Title	Location	Dates of Employment
Visiting Professor of Neuropsychology	University College, London	2011 -
Honorary Professor of Neuropsychology	University of Southampton	1997 - 2011
Consultant Neuropsychologist, Head of Neuropsychology	Clinical Neurosciences, Addenbrooke's Hospital, Cambridge	July 2003 - Dec 2010
Consultant Neuropsychologist, Head of Neuropsychology	Wessex Neurological Centre, Southampton General Hospital	1980 - 2003

Honours and Awards Received -

Title	Date
Travelling Research Fellowship, Mental Health Trust	1974
Runners-up prize, Medical Futures Competition, for <i>Cambridge Memory Aids Clinic</i> (sponsored by Department of Health and MRC)	2005
Fellow, <i>British Psychological Society</i>	2007 -
President, <i>British Neuropsychological Society</i>	2008-10
Award in Addenbrooke's Staff Suggestion Scheme	2010
'Highly Commended Award' for 2009 article, <i>On The Pursuit of Clinical Excellence</i> , by Literati Network of Emerald Publishing Group	2010
Runners-up prize, American Medical Writers Association book award (for <i>The Paradoxical Brain</i>)	2012

Publications Summary -

Single-author Academic Books	Edited Academic Books	Other Books	Chapters in Books	Papers in Refereed Journals	Other articles, patient booklets	Conference Presentations
1	3	1	33	80	24	46

Books -

Kapur N (1988). *Memory Disorders in Clinical Practice*. London: Butterworths.

Kapur N (1997). [Edited and Compiled by author, with detailed commentaries] *Injured Brains of Medical Minds: Views from Within*. Oxford: Oxford University Press.

Kapur N (1997). *The Irish Raj: historical and contemporary links between India and Ireland*. Antrim: Greystone Press.

Kapur N. (Ed). (2011). *The Paradoxical Brain*. Cambridge: Cambridge University Press.

Zeman A, Kapur N, Jones-Gotman M. (Eds). (2012). *Epilepsy and Memory: The State of the Art*. Oxford: Oxford University Press.

2. PERSONAL INFORMATION

<i>Name and Address</i>	Mr Narinder Kapur 29 Rushout Avenue Harrow Middlesex HA3 0AS (0208 907 3366. Mobile 07830 117345) (narinder.kapur1@gmail.com)
<i>Age</i>	62 years
<i>Date & Place of Birth</i>	September 28, 1949. New Delhi, India
<i>Family Status</i>	Married with two daughters (25 and 23 years) and a son (19 years)
<i>Citizenship</i>	British

3. ACADEMIC AND PROFESSIONAL QUALIFICATIONS / AWARDS / HONOURS

<i>School Education</i>	Northern Ireland
<i>Undergraduate & Post-Graduate Education</i>	
1967-71:	Undergraduate student, Queen's University, Belfast. B.A. (First Class Hons) in Psychology awarded in 1971
1971-72:	Postgraduate student, University of Reading
1972-74:	Postgraduate student, Queen's University, Belfast. Degree of Ph.D. awarded in 1974. Doctoral thesis: "Effects of recall tests on memory"
1982:	British Psychological Society Diploma in Clinical Psychology

Awards / Honours

- 1968** Foundation Scholarship,
Queen's University of Belfast
- 1974** Travelling Research Fellowship,
Mental Health Trust and Research
Fund
- 1995–2000** On several occasions, won cash prizes in Staff Suggestion
Award Scheme whilst employed at Southampton General
Hospital, and I donated my prizes to the hospital League of
Friends
- 2005** Runners-up, Medical Futures Competition sponsored by
Dept of Health/MRC. Entry = *Cambridge Memory Aids
Clinic*
- 2007 –** Elected as Fellow, British Psychological
Society
- 2007 –** Patron, Road Safety Charity *RoadPeace*
- 2007–10** Elected to Executive Committee, Division of
Neuropsychology of the British Psychological Society
- 2008–10** President, British Neuropsychological Society
- 2009** Cash Prize in Addenbrooke's Staff Suggestion Award
Scheme, and I donated my prize to Addenbrooke's
Abroad, which supports health care in developing
countries
- 2010** 'Highly Commended Award' for 2009 article, *On The
Pursuit of Clinical Excellence*, by Literati Network of
Emerald Publishing Group
- 2010** Guest Lecture, Annual Convention of International Medical
Sciences Academy, Royal Society of Medicine, London.
September 2010.
- 2011** Invited to give Keynote address to annual meeting of the
Australian Association of Neuropsychologists, Sydney,
November 2011
- 2011** Invited to give Keynote lecture to first National
Neuropsychology meeting to be held in India, Bangalore,
November 2011
- 2011 –** Elected as Rotarian (Member of Rotary Clubs of Great
Britain)
- 2012** Runners-up prize, American Medical Writers Association
Annual Award (for *The Paradoxical Brain*)

4. MEMBERSHIP OF SOCIETIES AND ADVISORY ROLES

Membership of Societies

International Neuropsychological Society

British Psychological Society (BPS)
(Chartered Psychologist)
(Honorary Secretary, Neuropsychological Interest Group of BPS, 1987-1988)
(Practitioner Full Member, BPS Division of Neuropsychology. Member of Executive Committee of the Division of Neuropsychology, 2008-)

American Psychological Association

Experimental Psychology Society

British Neuropsychiatric Association

British Neuropsychological Society,
(Acting Hon. Secretary 1988-90,
Co-ordinator of Steering Committee set up to found society. President and Member, Executive Committee, 2008-2010)

Memory Disorders Research Society,
(Member of Membership Committee,
Organizer of First European Meeting at King's College, Cambridge, 1995)

Advisory Roles

Member, Editorial Board, *Acta Neurologica Scandinavica*, 1990-1996

Member, Executive Committee of *British Neuropsychological Society*, 1989-1991

Member, *Wessex Regional Psychology Advisory Committee* (1981-1988)

Member, *Dept of Health National Assessors List for Neuropsychology*, 1991-1997

Programme Organizing Committee, *International Neuropsychological Society Meetings*, 1988, 1992, 1994

Referee roles for a number of journals including - *Brain, British Medical Journal, Journal of Neurology, Neurosurgery & Psychiatry, British Journal of Psychology, Biological Psychology, Cortex, Neuropsychological Rehabilitation, Journal of Clinical &*

Experimental Neuropsychology, Quarterly Journal of Experimental Psychology, British Journal of Clinical Psychology, Journal of the International Neuropsychological Society, NeuroCase, Behavioural Neurology

Book reviews for several journals.

Manuscript preview roles for three books -
Richardson, JTE (1990) *Closed Head Injury*.
Taylor & Francis; Parkin, A & Leng, N. (1993)
Neuropsychology of the Amnesic Syndromes.
Lawrence Erlbaum Associates. Parkin, A. (1996)
Memory and Amnesia. Psychology Press.

Referee roles for a number of grant
giving bodies, including -
MRC, Wellcome Trust, NHS R & D Programme

*Examining &
Supervising Roles*

I have had an advisory role for two PhD theses in the university of Southampton. I have been external Examiner for a PhD thesis, University of Manchester, 1994, and University of Macquarie, Australia (2003). Formal supervisor of a PhD thesis, University of Southampton, 2001 (Jon Evans). Jointly supervised a PhD (2009) by Keith Jenkins with Professor Michael Kopelman, Professor of Neuropsychiatry, Kings-Guys-St Thomas' Medical School. Currently jointly supervising a PhD by Ms Bonnie Kate-Dewar, also with Professor Michael Kopelman. I have supervised around six successful theses for Doctorates in Clinical Psychology, relating to the courses at the University of Southampton and at the University of East Anglia.

5. OCCUPATIONAL RECORD

<i>July 1971 - Sept 1971</i>	Research Assistant, Neurosurgical Unit, Royal Victoria Hospital, Belfast
<i>Oct 1972 - Sept 1974</i>	Honorary Psychologist, Neurosurgical Unit, Royal Victoria Hospital, Belfast
<i>Oct 1974 - Sept 1975</i>	Psychologist, Neurosurgical Unit Royal Victoria Hospital, Belfast
<i>Oct 1975 - Sept 1976</i>	Visiting Research Fellow, Psychology Service, Boston VA Hospital and Neurology Dept., Boston University Medical School
<i>Nov 1976 - Aug 1977</i>	Psychologist, Neurology Unit, Maudsley Hospital and Institute of Psychiatry
<i>Sept 1977 - Nov 1977</i>	Visiting Research Fellow, Boston VA Hospital
<i>Dec 1977 - Dec 1978</i>	Psychologist, Division of Psychiatry Northwick Park Hospital, Harrow. Also attached to Neurology and Neurosurgery Units, Central Middlesex Hospital
<i>Jan 1979 - Feb 1980</i>	Psychologist, Wolfson Medical Rehabilitation Centre, Atkinson Morley's Hospital
<i>March 1980 - Feb 1984</i>	Senior Clinical Psychologist, Wessex Neurological Centre, Southampton
<i>March 1984 - Dec 1987</i>	Principal Clinical Psychologist, Wessex Neurological Centre, Southampton
<i>January 1988 - June 2003</i>	Consultant Neuropsychologist, Head of Neuropsychology Department, Wessex Neurological Centre, Southampton (Grade B, with discretionary points)

January 1994 - March 1997

Honorary Senior Lecturer in
Neuropsychology, University of Southampton

April 1997 -

Honorary Professor of
Neuropsychology, University of Southampton

July 2003 – December 2010

Consultant Neuropsychologist & Head
of Neuropsychology Dept,
Addenbrooke's Hospital, Cambridge.
Lead Neuropsychologist for Cambridge
Memory Clinic, run jointly with Dr Peter
Nestor, Dr Andrew Graham, Dr Jeremy
Brown.

July 2003 –

Visiting Scientist, MRC Cognition & Brain Sciences
Unit, Cambridge.
Honorary Consultant Neuropsychologist, Oliver
Zangwill Centre for Neuropsychological
Rehabilitation.

Non-Academic Interests

I have some fluency in French and German, and can understand a limited amount of Hindi and Punjabi. I enjoy badminton, tennis, table-tennis and swimming. I have written a book dealing with the links between India and Ireland, and part of this book formed the basis of a BBC documentary. [Kapur N. (1997) *The Irish Raj: Illustrated Stories of Irish in India and Indians in Ireland*. Antrim: Greystone Press]. I am a member of the *Gandhi Foundation*, and I have been involved in a number of charitable activities to raise funds to improve health care in India, including donating all my books' royalties to specific institutions there, such as the Arpana Hospital Complex north of New Delhi. I am a member of the Royal Meteorological Society. I am a patron of the road safety charity *RoadPeace*, and am a member of the related organisations Brake and International Traffic Medicine Association.

6. PUBLICATIONS

(a) *Books*

1. Kapur N (1988) *Memory Disorders in Clinical Practice*. London: Butterworths. **Hardback version**. [Hove: Psychology Press. **Paperback reprint**]
2. Kapur N (1997) *Injured Brains of Medical Minds: Views from Within*. Oxford: Oxford University Press [reprinted once].
3. Kapur N (1997). *The Irish Raj: Historical and Contemporary Links between India and Ireland*. Antrim: Greystone Press.
4. Kapur N (Ed.) (2011). *The Paradoxical Brain*. Cambridge: Cambridge University Press. Support editors – Alvaro Pascual-Leone, Vilayanur Ramachandran, Jonathan Cole, Sergio Della Sala, Andrew Mayes. Foreword by Oliver Sacks.
5. Zeman A, **Kapur N**, Jones-Gotman M (Eds.) (2012). *Epilepsy and Memory. State of the Art*. Oxford: Oxford University Press [in press].

(b) *Refereed Journal Articles*

1. Kapur N and Gordon DS (1975). Retraining of dysgraphia: a case study. *Journal of Neurology, Neurosurgery and Psychiatry*, 38: 465-68.
2. Kapur N and Butters N (1977). Visuo-perceptive deficits in long term alcoholics with Korsakoff's psychosis. *Journal of Alcohol Studies*, 38: 2025-35.
3. Kapur N and Perl NT (1978). Recognition reading in paralexia. *Cortex* 14: 439-433.
4. Kapur N (1978). Visual imagery capacity of alcoholic Korsakoff patients. *Neuropsychologia*, 16: 517-519.
5. Kapur N (1980). Recognition of word associates in semantic paralexia. *British Journal of Psychology*, 71: 401-405.
6. Kapur N and Coughlan AK (1980). Confabulation and frontal lobe dysfunction. *Journal of Neurology, Neurosurgery and Psychiatry*, 43: 461-463.
7. Kapur N and Pearson D (1983). Memory symptoms and memory performance of neurological patients. *British Journal of Psychology*, 74: 409-415.
8. Heath PD, Kennedy P and Kapur N (1983). Slowly progressive dysphasia without dementia. *Annals of Neurology*, 13: 687-8.
9. Kapur N and Lawton NF (1983). Dysgraphia for letters: a form of motor memory deficit? *Journal of Neurology, Neurosurgery and Psychiatry*, 46: 573-575.
10. Kapur N and Dunkley B (1984). Neuropsychological analysis of a case of crossed dysphasia verified at post mortem. *Brain and Language*, 23: 134-147.

11. Kapur N (1984). Using a microcomputer-based data management system for neuropsychological record filing, report generation and as a clinical decision aid. *Bulletin of the British Psychological Society*, 37: 413-415.
12. Kapur N (1985). Double dissociation between perseveration in memory and problem solving tasks. *Cortex*, 21: 461-465.
13. Kapur N, Heath P, Meudell P, and Kennedy P (1986). Amnesia can facilitate memory performance: evidence from a patient with dissociated retrograde amnesia. *Neuropsychologia*, 24: 215-221.
14. Kapur N (1987). Some comments on the Recognition Memory Test. *British Journal of Clinical Psychology*, 26: 144-146.
15. Kapur N (1988). Selective sparing of memory functioning in a patient with amnesia following herpes encephalitis, *Brain and Cognition*, 8: 77-90.
16. Kapur N, Turner A, and King C (1988). Reduplicative paramnesia: possible anatomical and neuropsychological mechanisms. *Journal of Neurology, Neurosurgery and Psychiatry*, 51: 579-581.
17. Kapur N, Young A, Bateman D, Kennedy P (1989). Focal retrograde amnesia: a long-term clinical and neuropsychological follow-up. *Cortex*, 25: 387-402.
18. Kapur N. (1989). How to write your first book. *Medical Teacher*, 11: 269-275.
19. Dusoir H, Kapur N, Byrnes DP, McKinsty S, Hoare RD (1990). The role of diencephalic pathology in human memory disorder: evidence from a penetrating paranasal brain injury. *Brain*, 113: 1695-1706.
20. Kapur, N. (1991). Amnesia in relation to fugue states: distinguishing a neurological from a psychogenic basis. *British Journal of Psychiatry*, 159: 872-877.
21. Kapur, N, Ellison, D, Smith M, McLellan, L, Burrows, E. (1992). Focal retrograde amnesia following bilateral temporal lobe pathology: A neuropsychological and magnetic resonance study. *Brain*, 115: 73-85.
22. Kapur, N. (1993). Focal retrograde amnesia in neurological disease: a critical review. *Cortex*, 29: 217-234.
23. Kapur, N. (1993). Transient epileptic amnesia: A clinical update and a reformulation. *Journal of Neurology, Neurosurgery and Psychiatry*, 56: 1184-1190.
24. Kapur, N., Ellison, D., Parkin, AJ., Hunkin N., Burrows, EH, Sampson, S.A. and Morrison, E.A. (1994). Bilateral temporal lobe pathology with sparing of medial temporal lobe structures: lesion profile and pattern of memory disorder. *Neuropsychologia*, 32: 23-38.
25. Kapur, N. (1994). The coin-in-the-hand test: A new, 'bedside' test for the detection of malingering in patients with suspected memory disorder. *Journal of Neurology, Neurosurgery and Psychiatry*, 57: 385-386.

26. Kapur N, Katifi H, El-Zawawi H, Sedgwick M, Barker S. (1994). Transient memory loss for people. *Journal of Neurology, Neurosurgery and Psychiatry*, 57: 862-864.
27. Kapur, N. (1994). Remembering Norman Schwarzkopf: Evidence for two distinct long-term fact learning mechanisms. *Cognitive Neuropsychology*, 11: 661-670.
28. Kapur N, Barker S, Burrows E, Ellison D, Brice J, Illis L, Scholey K, Colbourn C, Wilson B, Loates M. (1994). Herpes Simplex Encephalitis: Long-term MRI and neuropsychological profile. *Journal of Neurology, Neurosurgery and Psychiatry*, 57: 1334-42.
29. Kapur N, Friston K, Young A, Frith C, Frackowiak R. (1995). Activation of human hippocampal formation during memory for faces: A PET study. *Cortex*, 31: 99-108.
30. Wilson B, Baddeley A, **Kapur N.** (1995). Dense amnesia in a professional musician following herpes simplex virus encephalitis. *Journal of Clinical and Experimental Neuropsychology*, 17: 668-681.
31. Frith C, **Kapur N**, Friston K, Liddle P, Frackowiak R. (1995). Regional cerebral activity associated with the incidental processing of pseudo words. *Human Brain Mapping*, 3: 153-160.
32. Kapur N, Thompson S, Cook P, Lang D, Brice J. (1996). Anterograde but not retrograde memory loss following combined mammillary body and medial thalamic lesions. *Neuropsychologia*, 34: 1-8.
33. Kapur N, Abbott P, Footitt D, Millar J. (1996). Long-term perceptual priming in transient global amnesia. *Brain and Cognition*, 31: 63-74.
34. Kapur N, Scholey K, Moore E, Barker S, Brice J, Thompson S, Shiel A, Carn R, Abbott P, Fleming J. (1996). Long-term retention deficits in two cases of disproportionate retrograde amnesia. *Journal of Cognitive Neuroscience*, 8: 354-372.
35. Kapur N. (1996). Paradoxical functional facilitation in brain-behaviour research: A critical review. *Brain*, 119: 1775-1790.
36. Kapur N. & Abbott P. (1996). A study of recovery of memory function in a case of witnessed functional retrograde amnesia. *Cognitive Neuropsychiatry*, 1: 247-258.
37. Dolan RJ, Fletcher P, Morris J, **Kapur N**, Deakin JFW, Frith CD. (1996). Neural activation during covert processing of emotional faces. *NeuroImage*, 4: 194-200.
38. Kapur N (1997). How can we best explain retrograde amnesia in human memory disorder? *Memory*, 5: 115-129.
39. Kapur N, Millar J, Colbourn C, Abbott P, Kennedy P, Doherty T. (1997). Very long-term amnesia in association with temporal lobe epilepsy: Evidence for multiple-stage consolidation processes. *Brain and Cognition*, 35: 58-70.
40. Kapur N, Abbott P, Millar J, Carter M. (1998). Recovery of function mechanisms in human amnesia: evidence from transient global amnesia. *Neuropsychologia*, 36: 99-107.

41. Kapur N, Crewes H, Wise R, Abbott P, Millar J, Carter M, Lang D. (1998). Mammillary body damage results in memory impairment but not amnesia. *Neurocase*, 4: 509-517.
42. Tempini M, Price C, Josephs O, Vandenberghe R, Cappa S, **Kapur N**, Frackowiak, R. (1998). The neural systems sustaining face and proper-name processing. *Brain*, 121: 2103-2118.
43. Kapur N, Thompson P, Kartsounis L, Abbott P. (1999). Retrograde amnesia: Methodological and clinical caveats. *Neuropsychologia*, 37: 27-30.
44. Kapur, N. & Brooks, D. (1999). Temporally-specific retrograde amnesia in two cases of discrete bilateral hippocampal pathology. *Hippocampus*, 9: 247-254.
45. Kapur, N. (1999). Retrograde amnesia: a conceptual and empirical synthesis. *Psychological Bulletin*, 125: 800-825.
46. Aggleton J, McMackin D, Carpenter K, Hornak J, Kapur N, Halpin S, Wiles C, Kamel H, Brennan P, Carton S, Gaffan D. (2000). Differential cognitive effects of colloid cysts in the third ventricle that spare or compromise the fornix. *Brain*, 123: 800-815.
47. Kapur, N. (2000). Focal retrograde amnesia and the attribution of causality. An exceptionally benign commentary. *Cognitive Neuropsychology*, 17: 623-638.
48. Kapur N, Ironside J, Warner G, Abbott P, Turner A. (2001). A neuropsychological-neuropathological case study of variant Creutzfeldt-Jakob Disease. *Neurocase*, 7: 261-267.
49. Kopelman MD, & **Kapur N**. (2001). The loss of episodic memories in retrograde amnesia: single-case and group studies. *Philosophical Transactions of the Royal Society*, 356: 1409-1421.
50. Kapur N. (2002). Mechanisms in 'pure retrograde amnesia': functional physiological or pathophysiological? *Cortex*, 38: 660-664.
51. Kapur N, & Kopelman, M. (2003). Advanced brain imaging procedures and human memory disorder. *British Medical Bulletin [Special Issue on Frontiers in Brain Imaging, Edited by Frackowiak R, Jones TJ]*, 65: 61-81.
52. Kapur N, Glisky EL, Wilson BA (2003). External memory aids for people with memory deficits. *Neuropsychological Rehabilitation*, 14: 41-60.
53. Maguire E, Valentine E, Wilding J, **Kapur N**. (2003). Routes to remembering: the brains behind superior memory. *Nature Neuroscience*, 6: 90-95.
54. Myers C, Shohamy D, Gluck M, Grossman S, Onlaor S, **Kapur N**. (2003). Dissociating medial temporal and basal ganglia systems with a latent learning task. *Neuropsychologia*, 41: 1919-1928.
55. Kapur N, Will RW, Abbott P, et al. (2003). The neuropsychology of variant Creutzfeldt-Jakob Disease. *Brain*, 126: 2693-702.

56. Kapur N, Preveett M. (2003). Unexpected amnesia. Are there lessons to be learned from amnesia after unilateral temporal lobe surgery? *Brain*, 126: 2573-85.
57. Thompson SA, Graham KS, Williams G, Patterson K, **Kapur N**, Hodges J. (2004). Dissociating person-specific from general semantic knowledge: roles of the left and right temporal lobes. *Neuropsychologia*, 42: 359-370.
58. Holdstock JS, Mayes AR, Gong QY, Roberts N, **Kapur N**. (2005). Item recognition is less impaired than recall and associative recognition in a patient with selective hippocampal damage. *Hippocampus*, 15: 203-215.
59. Lee AC, Bussey TJ, Murray EA, Saksida LM, Epstein RA, **Kapur N**, Hodges J, Graham K. (2005). Perceptual deficits in amnesia: challenging the medial temporal lobe 'mnemonic' view. *Neuropsychologia*, 43: 1-11.
60. Lee AC, Buckley M, Pegman S, Spiers H, Scahill V, Gaffan D, Bussey T, Davies R, **Kapur N**, Hodges J, Graham K. (2005). Specialisation in the medial temporal lobe for processing of objects and scenes. *Hippocampus*, 15: 782-797.
61. Berry E, **Kapur N** et al. (2007). The use of SenseCam as a pictorial diary to improve autobiographical memory in a patient with limbic encephalitis – A preliminary report. *Neuropsychological Rehabilitation*, 17: 582-601
62. Butler C, Graham K, Hodges J, **Kapur N**, Wardlaw J, Zeman A, (2007). The Syndrome of Transient Epileptic Amnesia. *Annals of Neurology*, 61: 587-598.
63. Wilson B, Kopelman M, **Kapur N**. (2008). Prominent and persistent loss of awareness in amnesia: delusion, impaired consciousness or coping strategy? *Neuropsychological Rehabilitation*, 18: 527-40.
64. Butler CR, Bhaduri A, Acosta-Cabronero J, Nestor PJ, **Kapur N**, Graham KS, Hodges JR, Zeman AZ (2009). Transient epileptic amnesia: regional brain atrophy and its relationship to memory deficits. *Brain*, 132: 357-68.
65. Kapur, N. (2009). On the pursuit of clinical excellence. *Clinical Governance: An International Journal*, 14: 24-37.
66. Berry E, Hampshire A, Watson, **Kapur N**, Owen A, Browne G, Rowe A, Hodges S, Wood K, Smyth G. (2009). The neural basis of effective memory therapy in a patient with limbic encephalitis. *Journal of Neurology, Neurosurgery and Psychiatry*, 80: 1202-05.
67. Hawkins K, Chohan G, Kipps C, Will R, **Kapur N**. (2009). Variant Creutzfeldt-Jakob Disease: Neuropsychological profile in an extended series of cases. *Journal of the International Neuropsychological Society*, 15: 807-10.
68. Kapur N, Hutchinson P, Berry E, Hawkins K, Llewellyn D, Wilson B. (2009) Executive dysfunction in a case of transoral-frontal self-inflicted gunshot injury. *Brain Injury*, 23: 985-9.
69. Jenkins K, **Kapur N**, Kopelman M. (2009). Retrograde amnesia and malingering. *Current Opinion in Neurology*, 22: 601-5.
70. Kapur N, Wilson B. (2010). Aiming for excellence as an applied psychologist. *The Psychologist*, 23: 36-39.

71. Jansari A, Davis K, McGibbon T, Firminger S, **Kapur N.** (2010). When 'long-term memory' no longer means 'forever': evidence of accelerated long-term forgetting in a patient with temporal lobe epilepsy. *Neuropsychologia*, 48: 1701-15.
72. Milton F, Muhlert N, Pindus D, Butler C, **Kapur N**, Graham K, Zeman A. (2010). Remote memory deficits in Transient Epileptic Amnesia. *Brain*, 133: 1368-79.
73. Muhlert N, Milton F, Butler C, **Kapur N**, Zeman M. (2010). Accelerated forgetting of real-life events in Transient Epileptic Amnesia. *Neuropsychologia*, 48: 3235-44.
74. Smith N, Marcus R, Sahakian B, **Kapur N**, Cox T. (2010). Hematopoietic stem cell transplantation for late-onset Metachromatic Leukodystrophy. *Journal of Inherited Metabolic Disease*, DOI 10.1007/s10545-010-9240-01
75. Kapur N. (2011). Paradoxes of the Mind. *Cortex*, 48: 378-81.
76. Browne G, Berry E, **Kapur N**, Hodges S, Smyth S, Watson P, Wood K. (2011). SenseCam improves memory for recent events and quality of life in a patient with memory retrieval difficulties. *Memory*, 19: 713-22.
77. Barense M, Groen I, Lee A, Yeung L-K, Brady S, Gregori M, **Kapur N**, Bussey T, Saksida L, Henson R. (2012) Intact memory for irrelevant information impairs perception in amnesia. *Neuron*, 75: 157-67.
78. Butler C, **Kapur N**, Zeman A, Weller R, Connelly, A. (2012). Epilepsy-related long-term amnesia: anatomical perspectives. *Neuropsychologia*, July 27.
79. Kapur N, Cole J, Manly T. The paradoxical brain. *The Psychologist*, in press.
80. Kapur N, Cole J, Manly T, Viskontas I, Ninteman, Hasher L, Pascual-Leone A. Positive clinical neuroscience – Explorations in positive neurology. *The Neuroscientist*, in press.

(c) Book Chapters

1. Kapur N (1979). Neuropsychological retraining paradigms as a tool to study human memory. In *Practical Aspects of Memory*. Gruneberg, MM, Morris, PE, Sykes, RN (Eds) Academic Press, London.
2. Kapur N (1988). Pattern of verbal memory deficits in patients with bifrontal pathology and third ventricle lesions. In: *Practical Aspects of Memory*. Gruneberg, M, Sykes RN, Morris PE, (Eds.) Chichester: Wiley.
3. Kapur N. (1990). Transient epileptic amnesia: a clinically distinct form of neurological memory disorder. In: Markowitsch, HJ (ed). *Transient Global Amnesia and Related Disorders*. Stuttgart: Hans Huber.
4. Kapur, N. (1993). Coping with memory impairment. In: Davies, GM & Logie RH (Eds.). *Memory in Everyday Life*. Amsterdam: Elsevier, pp. 482-489.
5. Kapur N, Scholey K, Moore E, Barker S, Brice J, Mayes A, Fleming J. (1995). The mammillary bodies revisited: Their role in human memory functioning. In:

- Cermak L, (Ed) *Neuropsychological Explorations in Memory and Cognition: Essays in Honor of Nelson Butters*. New York: Plenum Press, pp. 159-190.
6. Kapur, N. (1995). Memory aids in the rehabilitation of memory disordered patients. In: Baddeley A, Wilson B, Watts F (Eds). *Handbook of Memory Disorders*. Chichester: Wiley, pp. 533-557.
 7. Kapur N, and Moakes D. (1995). Living with amnesia. In: Conway M, Campbell R (Eds) *Broken Memories*. Oxford: Blackwell Publications, pp. 1-7.
 8. Kapur, N. (1996). Magnetic resonance imaging and memory disorders. In: Bigler E, (Ed) *Handbook of Human Brain Function: Neuroimaging*. New York: Plenum Press.
 9. Kapur N. (1997). Autobiographical amnesia and temporal lobe pathology. In: Parkin AJ (Ed) *Classic Case Studies in the Neuropsychology of Memory*. Hove: Lawrence Erlbaum Associates, pp. 37-62.
 10. Kapur N. (1997). The settlement of Indians in Ireland. In: Holmes M, Holmes D (Eds). *Ireland and India: Comparisons and Contrasts*. Dublin: Folens, 166-186.
 11. Kapur, N. & Wise, R. (2000). Transient and reversible memory disorders in neurological disease. In: Cermak, L. (Ed). *Handbook of Neuropsychology, Second Edition: Memory*. Amsterdam: Elsevier, 133-154.
 12. Kapur, N., Thompson, P., Evans J, Abbott P. (2002). Can epilepsy-related phenomena unlock some of the secrets of long-term memory? In: A Yamadori, R Kawashima, T Fujii, K Suzuki (eds). *Frontiers of Human Memory*. Sendai, Japan: Tohoku University Press: 137-150.
 13. Kapur, N. & Graham, K. (2002). Recovery of memory function in neurological disease. In: Baddeley AD, Kopelman MD, & Wilson BA (eds.). *Handbook of Memory Disorders, Second Edition*. Chichester: Wiley.
 14. Kapur, N, Glisky EL, Wilson BA. (2002). External memory aids and computers in memory rehabilitation. In: Baddeley AD, Kopelman MD, & Wilson BA (eds.). *Handbook of Memory Disorders, Second Edition*. Chichester: Wiley.
 15. Bradley V & **Kapur N**. (2003). Neuropsychological Assessment of Memory Disorders. In: Halligan P et al. (eds). *Handbook of Clinical Neuropsychology*. Oxford: Oxford University Press, pp. 147-166.
 16. Bradley V, Kapur N, & Evans J. (2005). Memory assessment in memory rehabilitation. In: Halligan, P et al. *Rehabilitation of Cognitive Deficits*. Oxford: Oxford University Press.
 17. Hodges S, Williams L, Berry E, Izadi S, Srinivasan J, Bulter A, Smyth G, **Kapur N**, Wood K (2006). SenseCam: A retrospective memory aid. In: P Dourish, A Friday (Eds). *Ubicomp 2006* Berlin: Springer Verlag, pp. 177-193.
 18. Wilson BA, Kapur N (2007). Amnesia. In: *Cambridge Handbook of Psychology, Health & Medicine*. Cambridge: Cambridge University Press, pp. 546-48.
 19. Wilson BA, Kapur N (2008). Memory rehabilitation. In: Stuss, D et al. *Cognitive Neurorehabilitation, Second Edition*. Cambridge: Cambridge University Press.

20. Kapur N, Simons J, Graham K, Abbott P. (2009). Neuropsychological Aspects of Flashbulb Memory. In: Schroder J. *Neuropsychological Perspectives in Autobiographical Memory*. AKA Publications.
21. Kapur N. (2009). Memory aids in memory rehabilitation. Guest Chapter in revised edition of book on *Memory Rehabilitation* written by Barbara Wilson, Guilford Press.
22. Bradley V & **Kapur N.** (2010). Neuropsychological Assessment of Memory Disorders. In: Gurd J et al. (eds). *Handbook of Clinical Neuropsychology. Second Edition*. Oxford: Oxford University Press.
23. Hawkins K, **Kapur N.**, Will R. (2010). New Variant Creutzfeldt-Jakob Disease. In: Kreutzer J, DeLuca J, Caplan B (Eds). *Encyclopedia of Clinical Neuropsychology*. Springer.
24. Kapur, N. (2010). Bringing Gandhi to Science and Medicine. In: Mashelkar, R. (Ed). *Timeless Inspirator: Reliving Gandhi*. New Delhi: Gandhi National Memorial Society.
25. Kapur N., Pascual-Leone A, Manly T, Cole J. (2011). The paradoxical nature of nature. In *The Paradoxical Brain*, Kapur N. (Ed), Cambridge: Cambridge University Press.
26. Kapur N. (2011). Paradoxical functional facilitation and recovery in neurological and psychiatric conditions. In *The Paradoxical Brain*, Kapur N. (Ed), Cambridge: Cambridge University Press.
27. Kapur N., Manly T, Cole J, Pascual-Leone A. (2011). The Paradoxical Brain – So What? In *The Paradoxical Brain*, Kapur N. (Ed), Cambridge: Cambridge University Press.
28. Manly T, Robertson I, **Kapur N.** (2011). Paradoxes in Cognitive Neurorehabilitation. In *The Paradoxical Brain*, Kapur N. (Ed), Cambridge: Cambridge University Press.
29. Schwartzbaum J, Karavodin L, Fisher J, **Kapur N.** (2011). Neuroepidemiology In *The Paradoxical Brain*, Kapur N. (Ed), Cambridge: Cambridge University Press.
30. Butler C, Zeman A, **Kapur N.**, Hodges J. (2012). Transient Epileptic Amnesia Chapter in *Epilepsy and Memory*, Cambridge University Press
31. Thompson P, **Kapur N.** (2012). Memory Rehabilitation chapter in *Epilepsy and Memory*, Oxford University Press.
32. Goldstein L, **Kapur N.** (2012). Psychiatric Memory Disorders chapter in *Epilepsy and Memory*, Oxford University Press.
33. Zeman A, Kapur N, Jones-Gotman, M. (2012). Introductory chapter. in *Epilepsy and Memory*, Oxford University Press.

(d) Abstracts/Editorials/Letters

1. Kapur N, Dusoir H, Byrnes D. (1989). Memory disorder following a paranasal snooker cue injury. *The Psychologist*, 2: 50.
2. Kapur, N (1990). Korsakoff's psychosis. *Journal of Neurology, Neurosurgery and Psychiatry*, 53: 270.
3. Kapur N, & Young A. (1990). Contrasting veridicality: A powerful paradigm for cognitive investigations in certain neuropsychological conditions. *The Psychologist*, 3: 7.
4. Kapur N (1991). Transient epileptic amnesia: a clinically distinct form of neurological memory disorder. *Electroencephalography & Clinical Neurophysiology*, 78: 8P.
5. Kapur, N. (1991). Electronic memory aids. *The Psychologist*, 4: 359.
6. Kapur, N. (1992). The brain in schizophrenia. *Journal of Neurology, Neurosurgery and Psychiatry*, 55: 522.
7. Wilson B, Baddeley A, Kapur, N. (1993). Dense amnesia, semantic memory impairments and preserved musical ability in a professional musician following encephalitis. *Journal of Clinical and Experimental Neuropsychology*, 15: 381.
8. Kapur, N. (1993). Assessment of psychogenic memory loss. *Proceedings of the British Psychological Society*, 1: 25.
9. Kapur, N. (1995). PET studies of memory for faces. *European Journal of Neuroscience, Supplement 8*: 57.
10. Kapur, N. (1995). Looking for images of memory: (Commentary on *Images of Mind* by Posner and Raichle). *Behavioural and Brain Sciences*, 18: 364-365.
11. Kapur, N. (1996). The 'Petites Madeleines' phenomenon in two amnesic patients. Sudden recovery of forgotten memories [letter]. *Brain*, 119: 1401-1403.
12. Kapur, N. & Logie, R. (2003). Unravelling the cognitive mechanisms in transient global amnesia. *Brain*, 103: 1915-1916.
13. Kapur, N. & Kirker S. (2005). Community neurological nurse for long-term conditions. *BMJ*, June 8 [letter].
14. Kapur, N. (2009). Advice to a newly appointed consultant neuropsychologist: Aspire for excellence. *Division of Neuropsychology Newsletter*, Vol 8, No. 2.

(e) Rehabilitation / Public Engagement Booklets, Clinical Decision Support Materials

1. Kapur N (2011). *Cambridge Memory Manual. A manual for improving everyday memory skills*
2. Kapur N. (2008). *Advice for ward staff dealing with disturbed brain-damaged patients*

3. Kapur N. (2008). *Advice for carers of persons with severe memory loss*
4. Kapur N. (2008). *Advice for people who are returning to work after having suffered a severe brain injury or brain illness*
5. Kapur N. (2005). *Coping with Stress*
6. Kapur N. (2008). *Managing your Anger*
7. Kapur N. (2005). *Study Tips for Students Recovering From a Brain Injury/Brain Illness*
8. Kapur N. (2008). *Word-finding Tips for Neurological Patients*
9. Kapur N. (2007). *Concentration Tips*
10. Kapur N. (2008). *Dealing with Sleep Problems*
11. Kapur N. (2010). *Managing Fatigue*
12. Kapur N. (2012). *Cambridge Happiness Manual*
13. 'Smart Papers' (A4 Notepaper with evidence-based guidelines around edge of paper) on – Clinical Interview, Psychological v Neurological Differentiation, Cortical Dementias, Movement Disorder Dementias, Epilepsy, Transient Amnesia.

7. CURRENT ACADEMIC COLLABORATIVE PROJECTS

1. Mechanisms in Amnesia (includes collaboration with the MRC Cognition and Brain Sciences Unit, Cambridge & Department of Experimental Psychology, University of Cambridge)

2. Neuropsychology of Transient Epileptic Amnesia (includes collaboration with the Department of Neurology, Universities of Exeter and Oxford)

3. Evaluation of a photographic memory aid for autobiographical memory recollection (includes collaboration with the Microsoft European Research Laboratory)

[PhD thesis, jointly supervised with Professor Michael Kopelman, St Thomas' Hospital – Evaluation of the Effectiveness of a Memory Aids Clinic. Doctoral candidate – Ms Bonnie-Kate Dewar]

8. ACADEMIC TALKS GIVEN (not exhaustive listing)

1. Kapur N (1979). Recovery from cerebral blindness. *Experimental Psychology Society*, London
2. Kapur N (1979). Spontaneous verbal mnemonic strategies of alcoholic Korsakoff patients. *Second European Conference of the International Neuropsychological Society*, Noordwijkerhout, Holland.
3. Kapur N and Pearson D (1981). Doctor it's my memory: a look at the everyday memory symptoms of neurological patients. *Annual meeting of the British Psychological Society*, York.
4. Kapur N and Pearson D (1982). Memory symptoms and memory performance in neurological patients. *Fifth European Conference of the International Neuropsychological Society*, Deauville, France.
5. Kapur N and Dunkley B (1983). Crossed dysphasia in a right handed patient with post-mortem verification of lesion. *Conference on Dysphasia*, Middlesex Hospital Medical School, London.
6. Colbourn C, **Kapur N**, Toti M, Wersen M, Smith D, Trigg A (1983). A portable automated testing device for assessing memory for faces. *Symposium on Automated Testing*, Royal Hospital and Home for Incurables, London.
7. Johnson AM, Harland M and Kapur N (1983). Bradycardia: a remediable form of cognitive dysfunction in the elderly? *International Conference on Pacemakers*, Vienna, May 1983.
8. Kapur N. (1983). Memory deficits in patients with cerebral missile wounds. *International Conference on Head Injury*, London, July 1983.
9. Kapur N. (1984). Amnesia can facilitate memory performance. *International Neuropsychological Society*, Houston, February 1984.
10. Kapur N. (1984). Benefits of a computerised data base system in a regional neuropsychology unit. *Symposium on Automated Psychological Testing*, Royal Hospital and Home for Incurables, London, June 1984.
11. Kapur N. (1987). The effects of unilateral frontal, bilateral frontal and primary degenerative pathology on card sorting performance. *Symposium on Frontal Lobe Dysfunction organized by Neuropsychology Interest Group of the British Psychological Society*, Southampton, June 1987
12. Kapur N, Dusoir H, and Byrnes D. (1988). Memory disorder following a penetrating paranasal snooker cue injury. *British Psychological Society*, London, 1988.
13. Kapur, N and Young A. (1988). Contrasting veridicality: A powerful paradigm for cognitive investigations in certain neuropsychological conditions. *International Conference on Cognitive Neuropsychology*, Harrogate, 1988.
14. Kapur N, Young A, Friston K, Frackowiak R. (1989). A positron emission tomographic study of memory for faces. *Memory Disorders Research Society*, Boston, 1989.

15. Kapur N. (1990). Transient epileptic amnesia: A clinically distinct memory disorder. *EEG Society*, Southampton, 1990.
16. Kapur N. (1990). Focal retrograde amnesia after blunt head injury. *Memory Disorders Research Society*, Boston, 1990.
17. Kapur N. (1991). Focal retrograde amnesia: neuropsychological and anatomical perspectives. *International Conference on Memory, Lancaster*, 1991.
18. Kapur N. (1991). A sideways look at the temporal lobes: H.M. in reverse? *Memory Disorders Research Society*, Boston, 1991.
19. Kapur N. & Grasby P. (1992). PET scanning and memory. *Symposium on Anatomy of Memory, British Neuropsychological Society*, Manchester, 1992
20. Kapur N. (1992). MRI anatomical profile in Herpes Simplex Encephalitis. *Memory Disorders Research Society*, Boston, 1992.
21. Kapur N. (1993). Assessment of Psychogenic Memory Loss. *British Psychological Society*, Blackpool, 1993.
22. Frith, C. **Kapur N.** *et al.* (1993). Imaging memory processes in the human brain (Poster Exhibit) *Royal Society New Frontiers in Science Exhibition*, London, 1993.
23. Kapur N. *et al.* (1993). The mammillary bodies re-visited. *Festschrift Symposium on Memory Disorders*, San Diego, 1993.
24. Wilson B, Baddeley A, **Kapur N.** (1994). Amnesia in a professional musician. *British Neuropsychological Society*, London, 1994.
25. Kapur N. *et al.* (1995). Very long-term amnesia: A new type of amnesic syndrome? *British Neuropsychological Society*, National Hospital, London, 1995.
26. Kapur, N. (1995). PET studies of memory for faces. *European Neuroscience Association*, Amsterdam, 1995.
27. Kapur, N. (1996). Is new learning possible in transient global amnesia? *British Neuropsychological Society*, London, 1996.
28. Kapur, N. (1997). Focal retrograde amnesia in neurological disease: fact or fiction. *British Neuropsychiatry Association*, London, 1997.
29. Kapur, N. (1997). Neuropsychological dissociations within very long-term retention: implications for memory consolidation. *Memory Disorders Research Society*, San Francisco, 1997.
30. Kapur, N. (1998). Loss of flashbulb memory for Princess Diana's death: A marker of hippocampal pathology? *British Neuropsychological Society*, National Hospital, London, 1998.
30. Kapur, N. (1999). Pattern of memory disorder in variant Creutzfeldt-Jakob Disease. *Memory Disorders Research Society*, Tucson, Arizona, 1999.

31. Kapur, N. (1999). Neuropsychological and neuroanatomical correlates of long-term memory loss. *Amnesia Symposium*, Amsterdam, 1999.
32. Kapur, N. (2001). Can epilepsy help us understand long-term memory? *Human Frontiers of Memory Symposium*, Sendai, Japan. November, 2001.
33. Kapur, N. (2002). Very long-term memory loss. *International Neuropsychological Symposium*. Barcelona, June 2002.
34. Kapur, N. (2002). Retrograde amnesia. *Symposium on episodic memory organised by the Royal Society of Edinburgh*, July 2002.
35. Kapur, N. (2002). Memory assessment in rehabilitation. *The Rehabilitation of patients with cognitive deficits*. Cardiff, September 2002.
36. Evans J, **Kapur N.** (2005). You don't need a hippocampus to acquire knowledge but it helps: A study of the acquisition of semantic knowledge and autobiographical episodic memory in amnesia. *International Neuropsychological Society*, Dublin, July 2005.
37. Jansari A, **Kapur N.** (2005). Anomalous findings in retrograde memory and intact recognition memory: A follow-up study of a sub-clinical epileptic patient showing long-term amnesia. *International Neuropsychological Society*, Dublin, July 2005.
38. Kapur N, Berry E, Wilson B. (2005). A case study in the use of external memory aids in memory rehabilitation. Satellite meeting on Neuropsychological Rehabilitation. *International Neuropsychological Society*, Galway, July 2005.
39. Berry E, **Kapur, N** et al (2006). The use of SenseCam in memory rehabilitation. Satellite meeting on Neuropsychological Rehabilitation. *International Neuropsychological Society*, Lichtenstein, July 2006.
40. Evans J, **Kapur N** et al. (2006). The role of epileptic seizures in loss of long-term memory consolidation. *International Neuropsychological Society*, Zurich, July 2006.
41. Butler C, Zeman A, **Kapur N** et al. (2006). Transient epileptic amnesia. *Memory Disorders Research Society*, Toronto, September 2006.
42. Kapur, N. (2006). The Paradoxical Brain. *Department of Psychology, University of Delhi and National Brain Research Centre, Delhi*
43. Dewar B, Kapur, N. (2007). Running a Memory Aids Clinic. *Brain Injury Rehabilitation Trust, Leeds*.
44. Dewar B, Kapur, N. (2010). Transient Amnesic Syndromes. *Cambridge Memory Disorders Workshop*.
45. Kapur, N. (2010). Assessment and Rehabilitation of Memory Disorders. *International Medical Sciences Academy, Royal Society of Medicine, London*
46. Kapur, N. (2011). The Paradoxical Brain. *Australian Association of Clinical Neuropsychologists, Sydney*.

9. GRANTS

Due to the NHS infrastructures in which I have worked, together with major clinical commitments, it has not been possible to apply for and secure major project or programme grants. I have however sought diverse ways to generate income for my Department and for my clinics. For example - I have been able to gain part sponsorship from Microsoft for my Cambridge Memory Aids Clinic; I was able to generate around £25K from a recent Cambridge Memory Disorders workshop to support the Memory Aids Clinic, buy Apple hardware/software for my department and fund preparation and publication of my book, *The Paradoxical Brain* (e.g. hire an editorial assistant, pay for the book to be published in full colour, etc).

Wessex Medical School Trust

£4,000 Development of procedures for the assessment of dementia (1990)

Searle

£120,000 Multi-centre trial to evaluate the efficacy of Cycloserine in the treatment of Alzheimer-Type Dementia (1991-93)

Nuffield Foundation

£15,000 The development of training procedures for the use of electronic memory aids in neurological patients (1992-93)

Wellcome Trust

£35,000 Brain imaging and memory disorder (1993-95)

Nuffield Foundation

£2,924 *Injured Brains of Medical Minds*. A grant to assist in researching and writing this book (1994-95)

Wellcome Trust

£22,912 Pure amnesia a particular emphasis on very long-term retention (1995-97)

Epilepsy Research Foundation

£3,000 Very long-term memory in selected patients with temporal lobe epilepsy (1997)

Roald Dahl Foundation

£5,000 Memory aids for Patients with neurological disease (1998)

MS Society (offer of funding)

£60,000 Cognitive
Rehabilitation
Service for MS patients

Microsoft European Research Lab

**Two
Research
Fellows**

Photographic memory aid
for autobiographical
memory rehabilitation