

### REFERENCES

- Occupation as the common core of occupational therapy (editorial). American
   Journal of Occupational Therapy 1979; 33:785.
- Yerxa EJ. Occupation: the keystone of a curriculum for a self-defined profession. American Journal of Occupational Therapy 1998; 52(5):365-72.
- Csikszentmihalyi, M. Activity and happiness: towards a science of occupation.
   Occupational Science: Australia 1993; 1(1):38-42.
- Clark FA, Larson EA. Developing an academic discipline: the science of occupation. In: Hopkins HL, Smith HD, editors. Willard and Spackman's Occupational Therapy. 8<sup>th</sup> ed. Philadelphia: JB Lippincott Company, 1993:44-57.
- Clark FA, Parham D, Carlson ME, Frank G, Jackson J, Pierce D, et al. Occupational Science: Academic innovation in the service of occupational therapy's future. American Journal of Occupational Therapy 1991; 45:300-10.
- Kielhofner G. Occupation as the majority activity of humans. In: Hopkins HL, Smith HD, editors. Willard and Spackman's Occupational Therapy. 8<sup>th</sup> ed. Philadelphia: JB Lippincott Company, 1993:137-9.
- Statement: Occupational therapy services in work practice (editorial).
   American Journal of Occupational Therapy 1992; 46:1086-88.
- Jacobs K. Work assessments and programming. In: Hopkins HL, Smith HD, editors. Willard and Spackman's occupational therapy. 8<sup>th</sup> ed. Philadelphia: JB Lippincott Company; 1993:226-48.

- Taylor SE. Industrial rehabilitation. In: Hopkins HL, Smith HD, editors. Willard and Spackman's Occupational Therapy. 8<sup>th</sup> ed. Philadelphia: JB Lippincott Company, 1993:248-57.
- Stockdell SM, Crawford MS. An industrial model of assisting employers to comply with the Americans with Disabilities Act of 1990. American Journal of Occupational Therapy 1992; 46:427-33.
- Matheson LN et al. Work hardening: occupational therapy in industrial rehabilitation. American Journal of Occupational Therapy 1985; 39:314-21.
- Buys TL, van Biljon H. Occupational therapy in occupational health and safety: dealing with disability in the workplace. Occupational Health South Africa 1998; September/October:30-3.
- 13. O'Callaghan J. Primary prevention and ergonomics: the role of the rehabilitation specialist in preventing occupational injury. In: Rothman J, Levine R, editors. Prevention practice: strategies for physical therapy and occupational therapy. Philadelphia: Saunders, 1992:370-83.
- Innes EV. Occupational therapy: still at work. Australian Occupational Therapy Journal 1988; 35(4):173-80.
- Truter L. People with disabilities. In: Olivier M, Okpaluba MC, Smit N, Thompson M, editors. Social security law – general principles. Cape Town: Butterworths, 1999:193-211.
- Employment Equity Act, 1998 (Act no 55 of 1998). Government Gazette no 19370, volume 400. Dated October 19 1998.
- Labour Relations Act, 1995 (Act no 66 of 1995). Government Gazette no 16861, volume 366. Dated December 13 1995.

- Murphy S, de Kock H. Group life assurance in South Africa a contribution to enhancing the understanding and assessment of group assurance. South Africa: Hollandia Life Reassurance, Undated.
- Van Biljon HM. Occupational therapy, the new Labour Relations Act and vocational evaluation. The South African Journal of Occupational Therapy 1997; 27:23-30.
- Strasheim P, Buys T. Vocational rehabilitation under new constitutional, labour and equity legislation in a human rights culture. The South African Journal of Occupational Therapy 1996; 26(2):14-28.
- 21. Strasheim P. Managing employee incapacity in terms of the new Labour Relations act and related legislation. Occupational Health South Africa 1996; July/August (Pt 1):8-12.
- 22. Strasheim P. Managing employee incapacity in terms of the new Labour Relations act and related legislation. Occupational Health South Africa 1996; September/October (Pt 2):27-31.
- Encarta World English Dictionary. Retrieved on September 27 2001 from the World Wide Web, http://dictionary.msn.com.
- Occupational therapy roles (editorial). American Journal of Occupational Therapy 1993; 47:1087-99.
- American Medical Association. Guides to the evaluation of permanent impairment. 4<sup>th</sup> ed. American Medical Association, 1993.
- 26. Reid N. The Delphi technique: its contribution to the evaluation of professional practise. In: Ellis R, editor. Professional competence and quality assurance in the caring professions. London: Croom Helm, 1988:230-62.
- 27. Marks D. Models of disability. Disability and Rehabilitation 1997; 19(3):85-91.

- 28. Yerxa EJ. The social and psychological experience of having a disability: implications for occupational therapists. In: Pedretti LW editor. Occupational therapy practice skills for physical dysfunction. 4<sup>th</sup> ed. St Louis: Mosby, 1996:255-72.
- World Health Organisation. International classification of impairments, disabilities and handicaps. Geneva, Switzerland: World Health Organisation, 1980.
- Waddington L. Disability, employment and the European community. Maklu Uitgevers, 1995.
- Office of the Deputy State President TM Mbeki. White paper on an integrated national disability strategy. November 1997.
- Brackenridge RDC, John Elder W, editors. Medical selection of life risks. 4<sup>th</sup>
   ed. United Kingdom: Macmillan, 1998.
- 33. The Insurance Institute of South Africa. Retirement Funds 2. 1st ed. The Insurance Institute of South Africa, 1998.
- Long-term Insurance Act, 1998 (Act no 52 of 1998). Government Gazette no 19276, volume 399. Dated September 23 1998.
- 35. Bracher P (Denys Reitz Attorney). Some current legal aspects facing the life insurance market. Address given on July 25 2001 at the South African Society of Medical Underwriters quarterly meeting, Johannesburg, South Africa.
- Promotion of Access to Information Act, 2000 (Act no 2 of 2000). Government Gazette no 20852, volume 416. Dated February 3 2000.
- 37. Boden LL. Work disability in an economic context. In: Moon SD, Slauter SL, editors. Beyond biomechanics: psychosocial aspects of musculoskeletal disorders in office work. London: Taylor and Francis, 1996:287-94.

- Lacerte M, Wright GR. Return to work determination. Physical Medicine and Rehabilitation 1992; 6:283-302.
- 39. Shrey DE. Worksite disability management and industrial rehabilitation. In: Shrey DE, Lacerte M, editors. Principles and practices of disability management in industry. Winter Park, Florida: GR Press, 1995:3-53
- Coetzee S, Temple P, Crause S. Financial performance of disability products is significantly improved with product design and enhanced claims management. Risk Insights, 2001; 5(1): 8-10
- 41. Lehman JW. The expert care and feeding of DI claims departments.
  Reinsurance Reporter 1996; Third Quarter: 13-7.
- Durdin D. Workplace injuries and the role of insurance claims costs, outcomes and incentives. Clinical Orthopaedics and Related Research 1997; 336:18-32.
- 43. Henry J Kaiser Foundation, LOVELIFE, Abt Associates Inc. Impending catastrophe revisited: an update of the HIV/AIDS epidemic in South Africa. Insert in Sunday Times 2001; March 7; Good Weekend section.
- 44. Rosenberg S. Aids will reduce company profits by more than 20%. Pensions World 1999; December:67-69.
- 45. Ngqiyaza B. Injuries cost R41m more. Business Day 1996; July 18.
- 46. Strasheim P. A new prescription: the Employment Equity Act, disability equity and disability benefits. *Pensions World* 2000; March:7-9.
- 47. Botes L. The disability dilemma. Pensions World 1998; March:34-5.
- Du Toit G, Nel L. Managed disability benefits the solution to disability income protection. *Pensions World* 2000; September:47-8.
- Mc Ginn A. Capital disability versus managed disability. Money Marketing 2000; 1(12):24.

- Fisher T. Roles and functions of a case manager. American Journal of Occupational Therapy 1996; 50:452-54.
- 51. Shrey DE. Disability management in industry: the new paradigm in injured worker rehabilitation. Disability and Rehabilitation 1996; 18:408-14.
- 52. Wieland K, Ramsauer F, Kreis G. The Integration of employees with disabilities in Germany and the importance of workplace design. *Disability and Rehabilitation* 1996; 18:429-38.
- 53. Cantlon S. Integrated disability management and claims management: an employer centred alternative to costly litigation. In: Shrey DE, Lacerte M, editors. Principles and practices of disability management in industry. Winter Park, Florida: GR Press, 1995:452-64.
- Gray JM. Putting occupation into practice: occupation as ends, occupation as means. American Journal of Occupational Therapy 1998; 52:354-64.
- 55. Roessler RT, Schriner KF. Partnerships: the bridge from disability to ability management. *Journal of Rehabilitation* 1991; 57:53-8.
- 56. Larson BA. Work rehabilitation: the importance of networking with the employer for achieving successful outcomes. In: Isernhagen SJ editor. The comprehensive guide to work injury management. Gaithersburg: Aspen, 1995:483-97.
- 57. Mazanec DJ. The injured worker: assessing 'return-to-work' status. Modern Medicine of South Africa 1997; February: 30-5.
- 58. Shipham E, van Velze C. Core characteristics of a newly qualified occupational therapist. The South African Journal of Occupational Therapy 1993; 23(2):16-25.

- 59. Loughlin KG, Moore LF. Using Delphi to achieve congruent objectives and activities in a paediatrics department. *Journal of Medical Education* 1979; 54:101-6.
- Goodman CM. The Delphi technique: a critique. Journal of Advanced Nursing 1987; 12:729-34.
- 61. Mc Kenna HP. The Delphi technique: a worthwhile research approach for nursing? *Journal of Advanced Nursing* 1994; 19:1221-25.
- 62. Dawson S, Barker J. Hospice and palliative care: a Delphi survey of occupational therapists roles and training needs. Australian Occupational Therapy Journal 1995; 42:119-27.
- Triezenberg HL. The identification of ethical issues in physical therapy practice. Physical Therapy 1996; 76:1097-1107.
- 64. Krefting L. Rigor in qualitative research: the assessment of trustworthiness.
  American Journal of Occupational Therapy 1991; 45(3):214-22.
- Burnard P. A method of analysing interview transcripts in qualitative research.
   Nursing Education Today 1991; 11:461-66.
- 66. Waltz CF, Strickland OL, Lenz ER. Measurement in Nursing Research. 2<sup>nd</sup> edition. Philadelphia: FA Davis, 1991.
- 67. Niemeyer LO, Jacobs K, Reynolds-Lynch K, Bettencourt C, Long s. Work hardening: Past, present and future: the work programs special interest section national work hardening outcome study. American Journal of Occupational Therapy 1994; 48(4):327-36.
- Burke SA, Harms-Constas CK, Aden PS. Return to work/work retention outcomes of a functional restoration program. Spine 1994; 19(17):1880-6.



- 69. Mayer T, Gatchel R, Mayer H et al. A prospective two-year study of functional restoration in industrial low back injury: an objective assessment procedure. Journal of the American Medical Association 1987; 258:1763-7.
- 70. Schmidt SH, Oort-Marburger D, Meijman TF. Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Archives of Physical Medicine and Rehabilitation 1995; 76: 950-4.



### **APPENDICES**

- A FORM FOR IDENTIFICATION OF EXPERTS
  - B CONSENT FORM
  - C THE PILOT QUESTIONNAIRE
  - D THE FIRST QUESTIONNAIRE
  - E THE SECOND QUESTIONNAIRE
  - F THE THIRD QUESTIONNAIRE
  - G CONTENT ANALYSIS OF THE RESPONSES TO THE FIRST QUESTIONNAIRE
  - H THE INDIVIDUAL AND MEAN SCORES



# APPENDIX A: FORM FOR IDENTIFICATION OF EXPERTS

Dear	
	d 'nomination' form in connection with a research study. Please y. Your participation in this phase of the research is vital and ed.
Title of study	
The current and future rol industry.	le of occupational therapists in the South African life insurance
Research study	
	willingly agree to participate in this study which by Lesley Byrne, who is conducting the research as part of a study which is degree through the Department of Occupational Therapy,
Durance of the study	

### Purpose of the study

Recent labour legislation is forcing employers and insurance companies to change past practices of dealing with injury and illness in the workplace. The literature refers to new trends in incapacity management that have developed internationally, as a result of similar legislative changes. The purpose of the study is to investigate the current role and develop a future perspective for occupational therapists employed by life insurance companies in South Africa. The study aims to develop a more relevant, effective and consistent approach for occupational therapists working in the life insurance industry in facilitating incapacity management.

### Description of procedures

You should understand that this study involves research using the Delphi technique. The Delphi technique will be used to collect and analyse the opinions from members of a panel who have knowledge in the field of incapacity management, on the current and future role of occupational therapists in the life insurance industry.

In order to remove researcher bias in selecting the panel members, the researcher decided that the occupational therapists employed by life insurance companies should identify individuals whom they consider to be knowledgeable in the field of incapacity management.

You are requested to complete the form below, identifying individuals who in your opinion are knowledgeable in the field of incapacity management. The researcher will confirm the eligibility of the individuals you identify to ensure that they are appropriate candidates and that they have the necessary knowledge and expertise as outlined in the study protocol.

### Risk and discomforts

You will not experience any risk or discomfort by participating in this research study.

### Contact person

Any queries with regards to the research study can be forwarded to the researcher, Lesley Byrne, at telephone number: (011) 377-5098.

### Benefits

The researcher's intention is to publish the findings to benefit all occupational therapists working for life insurance companies in South Africa.

#### **Alternatives**

There are no alternatives to completing the form below in this research study.

### Voluntary participation

Participation in this study is voluntary and there is no compensation for participation. You are free to withdraw your consent to participate in this study at any time. Refusing to participate will involve no penalty.

### Confidentiality

leslieb@sage.co.za.

A record of your form will be kept in a confidential folder and also in a computer file at the researcher's residence. No information by which you can be identified will be divulged and no information by which you can be identified will be released or published.

I have read all of the above, had time to ask questions, received answers concerning areas I did not understand. By completing the form below, I willingly give my consent to participate in this research study.

Please complete the form below by 30 June 1999 and return it by e-mail to

Please list individuals whom you consider to be knowledgeable in the field of incapacity management. Please do not discuss your choices with your fellow occupational therapists working in the life insurance industry.

Consider the following individuals when making your choices:

- Individuals working in the fields identified below who have a tertiary qualification
- Individuals who have a post-graduate qualification related to the field of incapacity management
- Individuals who have given talks on incapacity management
- · Individuals who have published articles on incapacity management
- Individuals who have extensive experience in the field of incapacity management

More than one individual may be listed in a specific field of work.

Field of work	Name/address/tel no	Name/address/tel no	Name/address/tel no
Labour law			
Medicine			
Occupational health			
Human resources			
Occupational therapy			
Life insurance/ Reinsurance			
Incapacity management			
Other			



APPENDIX B: CONSENT FORM

Dear				
	 _	_	_	_

Thank you for considering participating in this research study of the current and future role of occupational therapists in the South African life insurance industry (conducted by the Dept of Occupational Therapy, University of Pretoria - ethical approval certificate number: S113/99).

New labour legislation in South Africa is forcing employers and insurance companies to change past practices of dealing with injury and illness in the workplace. The employment of occupational therapists in the insurance industry seems to correlate with the introduction of these legislative changes. Occupational therapy's contribution in the assessment and management of disability in the workplace has been recognised and currently, approximately forty occupational therapists are employed by life assures, brokerages and re-assures in South Africa. These occupational therapists are faced with the challenge of adapting to a new professional role and identity, as well as securing a professional future in the life insurance industry.

Little or no research has been conducted by occupational therapists working in this field both locally and internationally. The researcher aims to create a starting point for further research by documenting the occupational therapist's new role in the South African insurance industry.

You have been identified by the occupational therapists employed in the insurance industry as a **potential candidate** for taking part in this research study. With your knowledge in the field of incapacity management and understanding of the role and functions of the occupational therapist in the insurance industry, **your input is vital**.

Attached is a consent form providing further details and a description of the procedures. By providing the details requested in section 2 of the consent form, you are consenting to be a candidate for this research. Based on the information provided, the researcher will determine your eligibility as outlined in the study protocol. Only candidates who meet the eligibility criteria as outlined in the study protocol will be selected to take part in the study, in the new year.

I hope that after reading the above, you will consent to being a candidate for the research. Should you have any queries, please contact me. Please e-mail the completed consent form to me by 1 December 1999.

Kind regards, Lesley Byrne

E-mail: leslieb@sage.co.za Telephone: (011) 377-5684

Fax: (011) 377-5684

### RESERCH STUDY CONSENT FORM SECTION 1

### Title of the study

The current and future role of occupational therapists in the South African life insurance industry.

### Research study

I, \_\_\_\_\_ willingly agree to participate in this research study which has been explained to me by Lesley Byrne. The research is being conducted by the Department of Occupational Therapy, University of Pretoria. Ethical approval certificate number: S113/99.

### Purpose of the study

Recent labour legislation is forcing employers and insurance companies to change past practices of dealing with injury and illness in the workplace. The literature refers to new trends in incapacity management that have developed internationally, as a result of similar legislative changes. Occupational therapy's contribution in the assessment and management of disability in the workplace has been recognised and currently, approximately forty occupational therapists are employed in the insurance industry in South Africa. These occupational therapists are faced with the challenge of adapting to a new professional role and identity, as well as securing a professional future in the life insurance industry. The purpose of the research is to investigate the current role and develop a future perspective for occupational therapists employed in the life insurance industry.

### Description of procedures

You have been invited to participate in this research study which involves the Delphi technique. The Delphi technique is a method of collecting and analysing the opinions of panel members on an individual basis, using rounds of successive questionnaires.

You have been identified by occupational therapists employed in the insurance industry as knowledgeable in the field of incapacity management and of understanding the occupational therapists role in the insurance industry. By providing the details requested in section 2 of the consent form, you are consenting to be a candidate for this research. Based on the information provided, the researcher will determine your eligibility as outlined in the study protocol. Twenty candidates who meet the eligibility criteria as outlined in the study protocol will be selected to take part in the study, in the new year. The candidates selected will represent the fields of law, medicine, occupational health, the allied health professions, human resources and the insurance industry.

The Delphi technique requires you to complete three or four rounds of questionnaires to explore your ideas and insights with regards to the current and future role of occupational therapists working for life insurance companies. You will receive feedback on the responses of the other panel members in successive questionnaires, and points of convergence and divergence will be explored.

### Risk and discomforts

You will not experience any risk or discomfort by participating in this research study.

#### Contact person

Any queries with regards to the research study can be forwarded to the researcher, Lesley Byrne, who may be contacted at telephone number: (011) 377-5098 or e-mail address: leslieb@sage.co.za.

### Benefits

You will benefit from taking part in the study because the Delphi technique provides the opportunity to develop a greater understanding of the topics under discussion. The findings of the study will be published to benefit the role players in the management of workplace disability including health professionals, employers, the insurance industry and the occupational therapists employed in this industry.

### Voluntary participation

Participation in this pilot study is voluntary and there is no compensation for participation. You are free to withdraw your consent to participate in this study at any time. You will in no way be disadvantaged/discriminated against if you do not participate.

### Confidentiality

A record of your consent form and your responses to the questionnaires will be kept in a confidential file at the researcher's residence. No information by which you can be identified will be divulged and no information by which you can be identified will be released or published.

### Alternatives

There are no alternatives to participating in the Delphi technique in this research study.

I have read all of the above, had time to ask questions, received answers concerning areas I did not understand. By completing section 2 of the consent form, I willingly give my consent to be a candidate for this research study.



### SECTION 2

PLEASE PROVIDE THE FOLLOWING DETAILS SURNAME: NAME: TITLE: DATE OF BIRTH: \_ E-MAIL: \_\_\_\_ (Code) \_\_\_\_\_ CELL: TEL NO: ADDRESS: TERTIARY QUALIFICATIONS: YEAR: 1) YEAR: 2) YEAR: 3) PLEASE INDICATE THE NUMBER OF YEARS YOU HAVE DEALT WITH OCCUPATIONAL THERAPISTS EMPLOYED IN THE INSURANCE INDUSTRY: years BRIEF WORK HISTORY TO DATE: COMPANY OCCUPATION / TITLE YEARS OF SERVICE (current)



APPENDIX C: THE PILOT QUESTIONNAIRE

Dear

Thank you for agreeing to participate in this pilot study of the current and future role of occupational therapists in the South African life insurance industry.

Recent labour legislation changes in South Africa are forcing employers and insurance companies to change past practices of dealing with injury and illness in the workplace. The employment of occupational therapists in the life insurance industry seems to correlate with the introduction of these legislative changes. Occupational therapists' contribution to the management of disability in the workplace has been recognised by the insurance industry and currently, more than 40 occupational therapists are employed in this industry.

Occupational therapists working in the insurance industry are faced with the challenge of adapting to a new professional role and identity, as well as securing a professional future in the insurance industry. With your knowledge in the field of incapacity management and understanding of the role and functions of the occupational therapist in the insurance industry, your input is vital to assist occupational therapists in meeting these challenges.

Please read the attached **consent form** carefully as it provides more detail regarding the research study.

For the purpose of the pilot study, you are required to complete the attached initial questionnaire.

As part of the pilot study, I would also particularly appreciate your comments and suggestions regarding the following:

- Clarity with regards to the purpose of the research, why your answers are important and the procedure using the Delphi technique
- Layout and presentation of the questionnaire
- Clarity of questions

Please complete the initial questionnaire by **30 September 1999**. I will make arrangements to collect the forms and discuss your comments and suggestions nearer the time.

Kind regards,

Lesley Byrne



### THE CURRENT AND FUTURE ROLE OF THE OCCUPATIONAL THERAPIST IN THE SOUTH AFRICAN LIFE INSURANCE INDUSTRY

### PILOT STUDY QUESTIONNAIRE

FOR THE PURPOSES OF THE STUDY, THE FOLLOWING OPERATIONAL DEFINITIONS ARE APPLICABLE:

### LIFE INSURANCE INDUSTRY

This term applies to the life insurance companies, insurance brokerages and re-insurers.

### KEY FUNCTIONS

The key performance areas or common activities and expectations associated with the occupational therapists role in the life insurance industry.

### INCAPACITY/DISABILITY MANAGEMENT

An active process of minimising the impact of impairment on the individual's capacity to participate competitively in the work environment" Shrey DE. Disability and Rehabilitation 1996 18(8) 408-414

### INSURED DISABILITY BENEFITS

Life and disability cover for employees in a group scheme, with contributions paid to and benefits paid by an insurance company in terms of the contract between the employer and the insurer (monthly or lump-sum).

PLEASE TAKE TIME TO CONSIDER YOUR RESPONSES TO THE FOLLOWING QUESTIONS

PERFO	IS YOUR UNDERSTANDING OF THE KEY FUNCTIONS CURRENT RMED BY MOST OCCUPATIONAL THERAPISTS EMPLOYED IN T SURANCE INDUSTRY WHOM YOU HAVE DEALT WITH?
CURRE	IR EXPERIENCE, WHAT ARE THE MAIN FACTORS HINDERING T INT MANAGEMENT OF INCAPACITY IN THE WORKPLACE WHE ARE INSURED DISABILITY BENEFITS?
WOULD	YOUR OWN PERSPECTIVE, WHAT DEVELOPMENTS OR CHANG IMPROVE THE FUTURE MANAGEMENT OF INCAPACITY IN T PLACE WHERE THERE ARE INSURED DISABILITY BENEFITS?
THERA	R OPINION, WHAT KEY FUNCTIONS SHOULD MOST OCCUPATION PISTS EMPLOYED IN THE INSURANCE INDUSTRY PERFORM IN T E, TO HELP OPTIMISE THE MANAGEMENT OF INCAPACITY IN T PLACE WHERE THERE ARE INSURED DISABILITY BENEFITS?



APPENDIX D: THE FIRST QUESTIONNAIRE

Dear			

## RESEARCH STUDY OF THE CURRENT AND FUTURE ROLE OF OCCUPATIONAL THERAPISTS IN THE SOUTH AFRICAN LIFE INSURANCE INDUSTRY (conducted by the Dept

of Occupational Therapy, University of Pretoria - ethical approval certificate number: \$113/99).

Thank you for completing the consent form to participate in this study. Based on the eligibility criteria set out in the study protocol, I am pleased to advise that you have been selected as one of the 20 participants.

As mentioned in previous correspondence to you, the purpose of the study is to explore the current role and develop a future perspective for occupational therapists employed in the insurance industry. It is only in the last decade that companies have employed occupational therapists in the insurance industry in South Africa. This new role has not been researched previously and one of the researcher's aims is to document the role, thereby creating a starting point for further research in this field.

The eligibility criteria has ensured that you are an appropriate participant based on your qualifications, experience in the field of incapacity management and exposure to occupational therapists employed in the insurance industry. With this background, your contributions to the study are both vital and greatly appreciated.

Enclosed, please find the first round of the questionnaire. Please take time and carefully consider your responses to the questions. When answering the questions, please provide in as much detail as possible, your opinion based on your experience in your particular field.

Please fax your completed questionnaire to me by the 10<sup>th</sup> of February 2000. The second round of the questionnaire will include feedback on the responses received and this will be circulated towards the end of February/beginning of March.

Should you have any queries, please do not hesitate to contact me.

Kind regards,

Lesley Byrne E-mail: leslieb@sage.co.za Telephone: (011) 377-5098 Fax: (011) 377-5684



### THE CURRENT AND FUTURE ROLE OF THE OCCUPATIONAL THERAPIST IN THE SOUTH AFRICAN LIFE INSURANCE INDUSTRY

### RESEARCH QUESTIONNAIRE 1

### FOR THE PURPOSES OF THE STUDY, THE FOLLOWING OPERATIONAL DEFINITIONS ARE APPLICABLE:

### OCCUPATIONAL THERAPSISTS IN THE LIFE INSURANCE INDUSTRY

This term applies to the occupational therapists formally employed by life insurance companies, insurance brokerages or re-insurance companies. <u>Please note</u> that it does not include the occupational therapists who perform disability assessments on request for the insurance industry either while in the employ of companies other than those referred to above, in private practice or in the public sector.

### **KEY FUNCTIONS**

The key performance areas or common activities and expectations associated with the role of the occupational therapist in a particular sector of the life insurance industry (insurance company, insurance brokerage or re-insurance company).

### INCAPACITY/DISABILITY MANAGEMENT

"An active process of minimising the impact of impairment on the individual's capacity to participate competitively in the work environment" Strey DE. Disability and Rehabilitation 1996 18(8) 408-414.

### GROUP DISABILITY BENEFITS

Disability benefits (lump sum or monthly benefit) for employees, with contributions paid to and benefits by an insurance company in terms of the contract between the employer and the insurer.



PLEASE PROVIDE DETAILED ANSWERS TO THE FOLLOWING QUESTIONS, TAKING TIME TO CONSIDER YOUR OWN EXPERIENCES IN YOUR PARTICULAR FIELD.

1.	FOR THE PURPOSES OF THIS STUDY, PLEASE INDENTIFY THE SECTOR OF THE LIFE INSURANCE INDUSTRY WHERE MOST OF THE OCCUPATIONAL THERAPISTS WHOM YOU HAVE DEALT WITH, ARE EMPLOYED:
	Insurance companyInsurance brokerage Re-insurance company
	WHAT IS YOUR UNDERSTANDING OF THE KEY FUNCTIONS CURRENTLY PERFORMED BY THE OCCUPATIONAL THERAPISTS IN THE SECTOR YOU IDENTFIED IN QUESTION 1. PLEASE PROVIDE A DETAILED DESCRIPTION OF EACH KEY FUNCTION IDENTIFIED.
	2.1
	2.2
	2.3
	2.4
	2.5
3.	WHAT PROBLEMS AND CHALLENGES ARE YOU <u>CURRENTLY</u> ENCOUNTERING IN YOUR PARTICULAR FIELD IN MANAGING INCAPACITY IN THE WORKPLACE, WHERE THERE ARE GROUP DISABILITY BENEFITS?
	PLEASE PROVIDE DETAILS OF THESE AS WELL AS POSSIBLE SOLUTIONS including how and by whom the problem/challenge should be addressed.
	3.1

3.2
3.3
3.4
3.5
WHAT CHANGES AND NEW TRENDS DO YOU FORSEE AND WHAT CHALLENGES DO YOU EXPECT TO ENCOUNTER IN THE FUTURE, IN YOUR PARTICULAR FIELD, IN MANAGING INCAPACITY IN THE WORKPLACE WHERE THERE ARE GROUP DISABILITY BENEFITS?  PLEASE COMMENT ON WAYS IN WHICH THESE CAN BE ADDRESSED, AS WELL.
4.1
4.2
4.3
4.4
4.5

5.	IN YOUR OPINION, HOW SHOULD OCCUPATIONAL THERAPISTS WORKING IN THE SECTOR OF THE LIFE INSURANCE INDUSTRY YOU IDENTIFIED IN QUESTION 1, BEST FACILITATE THE MANAGEMENT OF INCAPACITY IN THE WORKPLACE, WHERE THERE ARE GROUP DISABILITY BENEFITS, IN THE FUTURE.
	PLEASE INCLUDE IN YOUR ANSWER, DETAILS OF WHAT FUNCTIONS OCCUPATIONAL THERAPISTS SHOULD PERFORM IN THE FUTURE, HOW THEY SHOULD PERFORM THESE, WHEN, WHERE AND FOR WHOM.
	5.1
	5.2
	5.3
	5,4
	5.5
6.	BASED ON YOUR ANSWER TO THE PREVIOUS QUESTION, WHAT ADDITIONAL KNOWLEDGE, SKILLS OR TRAINING DO THE OCCUPATIONAL THERAPISTS WORKING IN THE SECTOR OF THE INSURANCE INDUSTRY YOU IDENTIFIED IN QUESTION 1, REQUIRE TO MEET THESE FUTURE CHALLENGES?
	PLEASE PROVIDE A BRIEF EXPLANATION TO SUPPORT EACH RECOMMENDATION.
	6.1
	6.2

6.3	
6.4	
6.5	

THANK YOU FOR COMPLETING THE FIRST ROUND OF THIS DELPHI QUESTIONNAIRE. THE SECOND ROUND WILL INCLUDE FEEDBACK ON THE RESPONSES FOR YOUR COMMENT AND WILL BE CIRCULATED TOWARDS THE END OF FEBRUARY/BEGINNING OF MARCH.



APPENDIX E: THE SECOND QUESTIONNAIRE



Dear

# RESEARCH STUDY OF THE CURRENT AND FUTURE ROLE OF OCCUPATIONAL THERAPISTS IN THE SOUTH AFRICAN LIFE INSURANCE INDUSTRY (conducted by the Dept

of Occupational Therapy, University of Pretoria - ethical approval certificate number: \$113/99).

Thank you for your detailed response to the initial questionnaire that was circulated in January.

I have compiled the second questionnaire based on an excellent 18 responses received from 20 participants. Using a method of data analysis called coding, I have reduced and summarised the information received — no easy task! A great variety of different opinions were provided which may enrich your understanding of the topic, and which I hope you will find interesting and useful.

You are required in this second round of the Delphi technique, to review the opinions of the other participants and decide whether and to what extent, you agree or disagree with their opinions. You will also have the opportunity to comment on and suggest any changes to the questionnaire.

Please take time to read this second questionnaire. Your expert opinion and contribution is vital to the success of this research, its value and relevance.

Please return your completed questionnaire to me by the 24<sup>th</sup> of March 2000. This is in 11 days time!

The third questionnaire will be circulated at the beginning of April 2000 when you will be provided with an indication of the extent to which the other participants agree or disagree with the opinions listed. The aim of the subsequent questionnaires is to attempt to achieve some consensus. If the third round does not achieve this, a fourth and final questionnaire will be circulated.

Please do not hesitate to contact me should you have any queries.

KIND REGARDS,

LESLEY BYRNE

E-mail: LESLIEB@SAGE.SO.ZA

Telephone: (011) 377-5098

Fax: (011) 377-5684

Using the <u>likert scale</u>, please indicate whether and to what extent you agree with the participants responses and opinions to the questions asked in the initial questionnaire.

LIKERT SCALE: SA	_	STRONGLY AGREE	(5)
A	-	AGREE	(4)
?	-	UNCERTAIN	(3)
D	-	DISAGREE	(2)
SD		STRONGLY DISAGREE	(1)



PLEASE NOTE: the words written in itallics are the solutions provided by the participants.

 SECOND QUESTION OF THE INITIAL QUESTIONNAIRE: WHAT IS YOUR UNDERSTANDING OF THE KEY FUNCTIONS CURRENTLY PERFORMED BY THE OCCUPATIONAL THERAPISTS IN THE SECTOR YOU IDENTFIED IN QUESTION 1. PLEASE PROVIDE A DETAILED DESCRIPTION OF EACH KEY FUNCTION IDENTIFIED.

		SA	Α	?	D	SD
DIS	ABILITY CLAIMS ASSESSMENT/MANAGEMENT				1	
1	INTERPRET INFORMATION:			T	T	T
2	TO DETERMINE VALIDITY OF CLAIMS	2	7	2	1	0
3	TO MAKE RECOMMENDATIONS ON FURTHER MANAGEMENT	6	6	0	0	0
4	TO PROVIDE ADVICE ON A CLAIM	1	8	2	1	0
5	FOR NON-MEDICAL ASSESSORS TO APPLY TO POLICY	1	3	5	2	1
6	TO DETERMINE FURTHER MEDICAL REQUIREMENTS	2	7	2	1	0
7	PROVIDE AN OPINION / ADVISE ON:					
8	FUNCTIONAL IMPAIRMENT BY MATCHING THE MEDICAL CONDITION, FUNCTIONAL IMPAIRMENT & JOB DESCRIPTION	8	4	0	0	0
9	REASONABLE ALTERNATIVE WORK/ACCOMMODATIONS TAKING CLAIMANT'S TRAINING, EXPERIENCE & IMPAIRMENT INTO ACCOUNT	11	1	0	0	0
10	DETERMINE EXTENT OF FUNCTIONAL IMPAIRMENT / CAPACITY TO WORK BASED ON:					
11	FUNCTIONAL ASSESSMENT CONDUCTED AT CLAIMANT'S HOME OR IN A WORK UNIT OR AT INSURER'S MEDICAL SUITE, INCLUDING PHYSICAL, PSYCHOLOGICAL, SOCIAL, EDUCATIONAL AND FINANCIAL ASPECTS	3	7	2	0	0
12	WORK VISIT INCLUDING ANALYSIS OF JOB, WORK ENVIRONMENT, ACCESSIBILITY & INTERPERSONAL RELATIONS AT WORK	7	2	2	1	0
13	ASSESSMENT OF REASONABLE ALTERNATIVE OCCUPATIONS & ACCOMMODATIONS INCLUDING WORKPLACE MODIFICATIONS, RE-DEPLOYMENT, RETRAINING & ADAPTATIONS	7	3	1	1	0
14	COMPILE REPORTS ON FINDINGS & MAKE RECOMMENDATIONS	5	6	1	0	0
15	GIVE FEEDBACK IN TEAM DISCUSSIONS ON ASSESSMENT / OPINION	3	8	1	0	0
16	ASSIST WITH DETECTION OF MALINGERING WITH UNANNOUNCED HOME VISITS	1	2	4	5	0
17	REVIEW ONGOING CLAIMS	2	7	1	2	0

18	COUNSEL NEW CLAIMANTS TO ENCOURAGE EARLY RETURN TO WORK OR IN ONGOING CLAIMS – TO SEEK EMPLOYMENT	4	5	3	0	0
CO	NSULTATION WITH EMPLOYER					
19	EDUCATE EMPLOYER ON IMPACT OF DISABILITY, PREVENTION AND REHABILITATION	3	6	3	0	0
20	LIAISE WITH EMPLOYER TO FACILITATE EARLY RETURN TO WORK	6	3	3	0	0
21	NEGOTIATE THE IMPLEMENTATION OF ACCOMMODATIONS	1	6	3	1	0
22	ADVISE ON PREVENTION / DISABILITY MANAGEMENT / CASE MANAGEMENT	4	4	3	1	0
23	EVALUATE COMPLIANCE WITH LABOUR LEGISLATION	1	1	5	4	1
REF	IABILITATION		-			
24	ADVISE ON VOCATIONAL REHABILITATION	4	8	0	0	0
25	EDUCATE OCCUPATIONAL HEALTH PROFESSIONALS ON REHAB	2	5	5	0	0
26	CONDUCT CASE MANAGEMENT, OVERSEING PROCESS OF RECOVERY, REHABILITATION, RETRAINING	2	8	2	0	0
27	EVALUATE CLAIMANT'S REHABILITATION POTENTIAL	5	6	1	0	0
28	MAKE RECOMMENDATIONS FOR REHABILITATION OR RETRAINING THAT WILL ALLOW ACCOMMODATION IN WORKPLACE	6	6	0	0	0
29	FORMULATE A REHABILITATION PLAN IN CONSULTATION WITH ALL STAKEHOLDERS	4	7	1	0	0
30	MOTIVATE AND PERSUADE STAKEHOLDERS OF BENEFITS OF REHABILITATION	5	6	1	0	0
31	REFER CLAIMANT TO SERVICE PROVIDERS	3	6	3	0	0
32	LIAISE WITH DOCTORS/THERAPISTS WHERE TREATMENT/REHABILITATION IS SUBOPTIMAL	5	5	1	1	0
33	MANAGE, MONITOR, ADJUST AND CO-ORDINATE REHABILITATION	2	5	4	1	0
34	FACILITATE JOB REINTEGRATION & SUPPORT STAKEHOLDERS	3	6	2	1	0
ADI	DITIONAL FUNCTIONS					
35	INVOLVEMENT IN PRODUCT DESIGN, ESPECIALLY RELATED TO REHABILITATION	3	7	1	1	0
36	ASSISTING WITH ASSESSMENT OF CLIENT NEEDS AND MOST APPROPRIATE PRODUCT DESIGN	0	8	3	0	1
37	MANAGEMENT, SUPERVISORY AND ADMINISTRATIVE FUNCTIONS IN CLAIMS DEPARTMENT	0	4	6	2	0
38	ASSISTING INSURERS WITH INTERPRETATION AND IMPLEMENTATION OF NEW LABOUR LEGISLATION IN RELATION TO CLAIMS ASSESSMENT AND MANAGEMENT	2	3	2	4	1
39	LIAISON WITH & EDUCATION OF ALL STAKEHOLDERS FOR MANAGEMENT OF GROUP SCHEME	0	6	4	2	0
40	MARKET THE ROLE OF THE OT IN THE INSURANCE INDUSTRY	1	8	2	1	0



41	CONTINUE	OWN	PROFESSIONAL	DEVELOPMENT	&	3	8	0	1	0
	EDUCATION	1					-	-	1	

- WHAT CHANGES DO YOU SUGGEST TO CLARIFY THE GROUPING OF THE RESPONSES?
- WHICH RESPONSES / OPINIONS ARE INAPPROPRAITE IN RELATION TO THE QUESTION ASKED
- WHICH RESPONSES / OPINIONS DO NOT FIT IN THE GROUPINGS?
- PLEASE REPHRASE ANY STATEMENTS TO CLARIFY THEIR DISTINCTIVENESS.
- PLEASE IDENTIFY ANY ISSUES OMITTED
- 2. THIRD QUESTION FROM THE INITIAL QUESTIONNAIRE: WHAT PROBLEMS AND CHALLENGES ARE YOU CURRENTLY ENCOUNTERING IN YOUR PARTICULAR FIELD IN MANAGING INCAPACITY IN THE WORKPLACE, WHERE THERE ARE GROUP DISABILITY BENEFITS? PLEASE PROVIDE DETAILS OF THESE AS WELL AS POSSIBLE SOLUTIONS including how and by whom the problem/challenge should be addressed.

		SA	Α	?	D	SD
INS	SURER					
CL	AIMS ASSESSMENT & MANAGEMENT					
1	DELAYED NOTIFICATION OF CLAIMS	5	4	1	0	0
2	LENGTHY CLAIMS ASSESSMENT WHICH REINFORCES DISABILITY INSURERS TO STREAMLINE PPROCESS, EDUCATE CLAIMANT, DELINEATE ROLES IN CLAIMS DEPT, CO- ORDINATE REINSURER/BROKER INVOLVEMENT, INVOLVE SENIOR ASSESSORS/TEAM IN DECISIONS, SICKLEAVE MANAGEMENT & EARLY INTERVENTION	4	3	4	0	0
3	BUSY CLAIMS TEAMS UNABLE TO CONDUCT CASE MANAGEMENT OUTSOURCING	4	2	4	2	0

4	LACK OF OBJECTIVE PARAMETERS/INFORMATION TO ASSESS CLAIMS GUIDELINES FOR DOCTORS TO BE UPDATED & APPLIED IN PRIVATE SECTOR	3	3	3	3	0
5	FRAUDULENT CLAIMS GOOD INTERNAL CONTROLS & STAKEHOLDER EDUCATION	2	4	5	1	0
6	NEGATIVE IMPRESSION OF INSURERS APPROACH TO CLAIMS	1	4	4	2	0
7	CONTENTIOUS CLAIMS WITH LEGAL / OMBUDSMAN INVOLVEMENT OMBUDSMAN/INSURER EDUCATION & DISCUSSION ON CLAIMS, CONSULT LEGAL EXPERTISE, CHECK WRITTEN MATERIAL CORRECT	3	7	2	0	0
8	CLAIM NUMBERS INCREASING WITH RETRENCHMENT CLIMATE	3	6	3	0	0
9	COMMUNICATION WITH EMPLOYER HAMPERED BY INTERMEDIARY CLARIFY ROLE OF BROKER/INSURER, EDUCATE BROKER, ESTABLISH GOOD WORKING RELATIONSHIP WITH BROKER	8	3	0	1	0
10	POOR COMMUNICATION WITH HEALTH CARE PROVIDERS STIMULATE BETTER COMMUNICATION	4	7	0	1	0
OT'	S AS CLAIMS ASSESSORS					
11	ETHICALLY QUESTIONABLE EMPLOYMENT OF OT'S BY INSURERS TO ASSESS CLAIMS	1	2	2	2	5
12	NEGATIVE INFLUENCE OF INSURANCE MANAGEMENT ON OT ASSESSOR'S DECISION	0	3	4	4	1
13	LACK OF STANDARDISED PRACTICES OF OT CLAIMS ASSESSMENT	2	6	2	1	1
PK	DDUCTS					
14	DISABILITY POLICIES (BASED ON MEDICAL MODEL OF DISABILITY) NOT ALIGNED WITH EMPLOYMENT EQUITY ACT (SOCIAL MODELOF DISABILITY)  OBTAIN HOLISTIC (OT) EVALUATIONS PRE-CLAIM & DURING CLAIM, DETAILS OF EMPLOYER'S DISABILITY MANAGEMENT PROCEDURES, REVISE PRODUCTS BASED ON INCAPACITY	1	4	5	1	1
15	LUMP SUM BENEFITS INHIBIT RETURN TO WORK & REHABILITATION REVIEW PRODUCT	8	2	2	0	0
16	PRODUCT / CLIENT MISMATCH EDUCATE SALESFORCE & EMPLOYERS	5	5	2	0	0
EM	PLOYER					
17	LACK OF INTEGRATION OF HR POLICY/PROCEDURES WITH INSURED DISABILITY BENEFITS HR EDUCATION AND INTEGRATION	5	7	0	0	0
18	LACK OF COMMUNICATION/CO-ORDINTION WITH INSURER ON DISABILITY CLAIMS  EMPLOYMENT EQUITY ACT PLACES OBLIGATION ON EMPLOYER TO COMMUNICATE WITH INSURER, EDUCATION OF EMPLOYEE	4	6	2	0	0

19	NON-COMPLIANCE WITH LABOUR LEGISLATION IMPROVE EMPLOYER COMPLIANCE AND EDUCATION	5	5	2	0	0
20	NEGATIVE ATTITUDE TOWARDS PEOPLE WITH DISABILITIES AND EMPLOYING OR ACCOMMODATING THEM EDUCATION	5	7	0	0	0
21	GENERAL LACK OF UNDERSTANDING OF DISABILITY MANAGEMENT / INSURANCE & LABOUR LAW CLOSER WORKING RELATIONSHIP BETWEEN EMPLOYER & INSURER, INSURER TO EDUCATE EMPLOYER	6	6	0	0	0
22	LACK OF INVOLVEMENT OF LINE MANAGERS, OCCUPATIONAL HEALTH SERVICES & HR IN DISABILITY MANAGEMENT	4	6	1	0	0
23	MISUSE OF INSURANCE WITH EMPLOYERS EVADING THEIR RESPONSIBILITIES RE DISABILITY MANAGEMENT & RETRENCHMENT SUPPORT PROGRAMMES	4	6	1	0	0
24	LACK OF SICK LEAVE MANAGEMENT IT PROGRAMMES TO MONITOR SICK LEAVE	4	7	1	0	0
25	LACK OF PRE-PLACEMENT SCREENING RESULTING IN EMPLOYEE/JOB MISMATCH	3	5	3	1	0
26	POORLY MANAGED CYCLE OF POOR STAFF RELATIONS, RESULTING IN SICK LEAVE ABUSE & EVENTUAL DISABILITY CLAIM	4	5	2	1	0
EM	PLOYEE					
27	LACK OF KNOWLEDGE OF INSURANCE POLICY  EDUCATE EMPLOYEE WITH INFORMATION SUPPLIED  BY BROKER/INSURER	5	7	0	0	0
28	DISABILITY MINDSET/SICK ROLE AND UNWILLINGNESS TO UNDERGO REHABILITATION OR ATTEMPT RETURN TO WORK  EDUCATE STAKEHOLDERS ON LABOUR LEGISLATION & BENEFITS OF EARLY RETURN TO WORK	6	4	2	0	0
29	MISCONCEPTION THAT CLAIM READILY PAID ON RECOMMENDATION OF TREATING DOCTOR EDUCATE ALL STAKEHOLDERS	7	4	1	0	0
30	SENSE OF ENTITLEMENT	5	6	0	0	0
RE	ABILITATION/RETRAINING/ACCOMMODATION					
31	LACK OF SERVICE PROVIDERS  MORE CENTRES REQUIRED	7	2	2	11	0
32	LACK OF USE OF REHABILIATION & WORK HARDENING OT'S TO MARKET POSITIVE OUTCOMES	6	6	0	0	0
33	LACK OF REHABILITATION INCENTIVES	7	4	1	0	0
34	LACK OF FOLLOW-UP BY INSURER ON RECOMMENADTIONS FOR REHABILITATION ETC	5	6	0	1	0
35	LACK OF TRAINING OPPORTUNITIES  GOVERNMENT INVOLVMENT	3	3	5	1	0
		1				1



37	LACK OF REDEPLOYMENTY OPPORTUNITIES AT PREVIOUS EMPLOYER COMPREHENSIVE REDEPLOYMENT DATA BASE	3	7	2	0	0
LEC	SAL ENVIRONMENT		-		4	-
38	NO APPLICABLE LAW FOR MANAGING DISABILITY. LABOUR RELATIONS ACT IS LIMITED TO CONTEXT OF DISMISSAL & DOES NOT APPLY TO RETURN TO WORK OR WORK TRANSITIONING	2	4	2	4	0
39	UNCLEAR HOW CONTRACT LAW (INSURANCE POLICY) INTERFACES WITH EMPLOYMENT EQUITY ACT EMPLOYMENT EQUITY ACT - CODE OF GOOD PRACTICE: DISABILITY AIMS TO ESTABLISH LINK	2	4	4	2	0
40	IMPACT OF EQUALITY BILL UNCLEAR	0	4	3	3	1
ME	DICAL/PARAMEDICAL PROFESSIONS					-
DO	CTORS					
2.5		E	1 5	14	4	10
41	POOR KNOWLEDGE/UNDERSTANDING OF INSURANCE/LEGAL ASPECT OF DISABILITY EDUCATION	5	5	1	1	0
42	"BOARD" OR LABLE PEOPLE AS DISABLED, PREMATURELY	7	4	1	0	0
43	INFORMATION PROVIDED IN REPORTS IS FREQUENTLY INADEQUATE & LACKS DETAIL	6	5	1	0	0
44	EXAMINING DOCTORS ARE BIASED, NON-OBJECTIVE AND INCONSISTENT TRAINING IN DISABILITY ASSESSMENT, ACCREDITATION OF INDEPENDENT EXAMINERS	2	5	2	3	0
45	DOCTORS TAKE TIME TO PROVIDE INFORMATION REQUIRED FOR SUBMISSION OF CLAIM	1	5	1	5	0
OT'	S					
46	INADEQUATE ASSESSMENT OF FUNCTIONAL IMPAIRMENT	0	7	3	2	0
47	REPORTS FREQUENTLY RFLECT A CLAIMANT BIAS GUIDELINES TO IMPROVE OBJECTIVITY	3	5	2	2	0
48	LACK OF FEEDBACK FROM INSURER ON CLAIMS, OT REPORTS, OT SERVICE	1	4	5	2	0
49	FEW OT'S SPECIALISING/TRAINED IN INSURANCE, DISABILITY MANAGEMENT, VOCATIONAL REHABILITATION	2	5	0	5	0
50	LACK OF EQUIPMENT & DIAGNOSTIC APPARATUS FOR MODERN DISABILITY ASSESSMENTS	1	4	2	5	0
51	INSUFFICIENT DISCUSSION AMONGST OT'S AND DOCTORS ON SPECIFIC CLAIMS	4	3	1	3	1
0	DEMAND FOR BROADER ASSESSMENT & MORE INFORMATION IN REPORTS BUT AT LOWER PRICE NEED FOR TARIFF FIXING	1	4	4	2	1

 WHAT CHANGES DO YOU SUGGEST TO CLARIFY THE GROUPING OF THE RESPONSES?



- WHICH RESPONSES / OPINIONS ARE INAPPROPRAITE IN RELATION TO THE QUESTION ASKED
- WHICH RESPONSES / OPINIONS DO NOT FIT IN THE GROUPINGS?
- PLEASE REPHRASE ANY STATEMENTS TO CLARIFY THEIR DISTINCTIVENESS
- PLEASE IDENTIFY ANY ISSUES OMITTED
- 3. FOURTH QUESTION FROM THE INITIAL QUESTIONNAIRE: WHAT CHANGES AND NEW TRENDS DO YOU FORSEE AND WHAT CHALLENGES DO YOU EXPECT TO ENCOUNTER IN THE FUTURE, IN YOUR PARTICULAR FIELD, IN MANAGING INCAPACITY IN THE WORKPLACE WHERE THERE ARE GROUP DISABILITY BENEFITS? PLEASE COMMENT ON WAYS IN WHICH THESE CAN BE ADDRESSED, AS WELL.

141		SA	Α	?	D	SD
INS	URANCE			4		
CLA	NIMS ASSESSMENT AND MANAGEMENT					
1	MORE PROFESSIONAL CLAIMS ASSESSMENT	6	6	0	0	0
2	MORE TRAINING & INTERACTION AMONGST ASSESSORS	5	6	1	0	0
3	MORE SUBJECTIVE CAUSES OF CLAIMS FIND OBJECTIVE WAYS OF ASSESSING CLAIMS	4	6	1	1	0
4	INDEPENDENT MEDICAL OPINIONS OBTAINED IN ALL/MOST CLAIMS	1	8	3	0	0
5	WITH ONGOING CHANGES IN THE DISABILITY ARENA, MORE COMPLICATED HANDLING OF CLAIMS	4	3	3	2	0
6	EARLIER INTERVENTION IN CLAIMS -INVOLVEMENT IN POTENTIAL CLAIMS	5	7	0	0	0
7	MORE ACTIVE CLAIMS MANAGEMENT DUE TO FINANCIAL PRESSURE	5	5	1	1	0
8	MORE RISK MANGEMENT WITH INCENTIVES TO PROMOTE PREVENTATIVE MEASURES IN THE WORKPLACE	5	5	2	0	0
9	INCREASING SYMPTOM MAGNIFICATION AND FRAUD	2	5	4	1	0
10	OUTSOURCING DISABILITY ASSESSMENT, REHABILITATION & CASE MANAGEMENT	2	5	4	1	0
11	INCREASING LITIGATION  EDUCATION/SPECIALISATION OF MEDICAL / PARAMEDICAL INSURANCE STAFF, WELL RESEARCHED POLICIES/PRODUCTS, DISCUSSION	4	6	2	0	0

	AMONGST ROLEPLAYERS					
PRO	DDUCTS		1		-	
12	PRODUCTS DESIGNED & PROVIDED IN ALIGNMENT WITH NEW LABOUR LEGISLATION	4	6	2	0	0
13	INSURING IMPAIRMENT RATHER THAN DISABITY WHICH IS OBJECTIVELY DEFINABLE	3	3	2	2	1
14	PRODUCTS PROVIDING/PROMOTING SICK LEAVE MANAGEMENT, EARLY INTERVENTION & EARLY RETURN TO WORK DEVELOPMENT OF IT SOFTWARE	4	8	0	0	0
OTH	HER					
15	INTERMEDIARY DILUTION AND DIRECT ACCESS TO EMPLOYER	6	4	1	1	0
16	BETTER CLIENT SERVICE & COMMUNICATION	5	7	0	0	0
17	SHARING KNOWLEDGE AS AN INDUSTRY	4	6	2	0	0
18	PAYING FOR THE COST OF VOCATIONAL REHABILITATION	3	6	3	0	0
EM	PLOYER					
19	IMPROVED AWARENESS & ATTITUDE TOWARDS JOB ACCOMMODATION, REHABILITATION & RE-TRAINING	4	8	0	0	0
20	REQUIREMENT OF PRODUCTIVITY & SAFETY IN LESS LABOUR INTENSIVE ENVIRONMENT	1	7	3	1	0
EM	PLOYEE					
21	THREAT OF UNEMPLOYMENT  JOB CREATION INCENTIVES BY INSURER	2	3	6	0	1
22	EXPECTATION OF COMPREHENSIVE BENEFITS INFORMATION BOOKLET	3	6	3	0	0
23	GREATER ENTITLEMENT ATTITUDE RELATED TO SICK LEAVE & DISABILITY CLAIMS EDUCATION	3	6	3	0	0
DIS	ABILITY MANAGEMENT		-		1	
24	CONDUCTED AT THE WORKSITE BY OCCUPATIONAL HEALTH TEAM WITH CASE MANAGEMENT SERVICES OFFERED BY INSURER/BROKER ALONGSIDE THIS	2	8	2	0	0
25 IME	BROADER DISABILITY MANAGEMENT  PRE-PLACEMENT SCREENING, CORPORATE  WELLBEING /FITNESS PROGRAMMES, EARLY  INTERVENTION, SICK LEAVE MANAGEMENT, EARLY  RETURN TO WORK, JOB ACCOMMODATION, ON-SITE  VOCATIONAL REHABILIATION WITH TRANSITIONAL  WORK PROGRAMMES, ALIGNMENT OF HR  PROCESSES WITH DISABILITY INSURANCE,  DEVELOPMENT OF HIV POLICIES /PRINCIPLES	4	8	0	0	0
26	NEW CODE OF GOOD PRACTICE (DISABILITY): EMPLOYER REQUIRED TO DEVELOP FUNCTIONAL JOB DESCRIPTIONS, PROVIDE REASONABLE ACCOMMODATIONS, INVESTIGATE EACH CASE OF	3	7	2	0	0

	DISABILITY					
27	MORE LABOUR/UNION INVOLVEMENT STRATEGIES FOR BETTER COMMUNICATION & TRUST	2	10	0	0	0
28	EMPLOYER TAKING RESPONSIBILITY FOR ILL HEALTH RETIREMENT	2	6	2	2	0
29	INCREASED USE OF INDEPENDENT MEDICAL/PARAMEDICAL ASSESSMENT SERVICES BY EMPLOYER	4	3	5	0	0
HIV	AIDS	-	-			
30	INCREASING CLAIMS & COST OF DISABILITY INSURANCE CONSISTENT ASSESSMENT CRITERIA APPLIED THROUGHOUT INSURANCE INDUSTRY, CAPPING OF DISABILITY BENEFITS	4	7	1	0	0
31	IMPACT ON PENSION FUND - LESS MONEY FOR RETIREMENT SAVINGS	5	6	1	0	0
32	CHALLENGE FOR EMPLOYER REGARDING JOB ACCOMMODATION	4	7	0	1	0
RE	HABILITATION					
33	DISABLED EMPLOYEES ACCOMMODATED IN WORKPLACE MAY DETERIORATE QUCIKER DUE TO (FOR EXAMPLE) OVERUSE	1	5	3	2	1
34	RESISTANCE OF PSYCHIATRIC CONDITIONS TO JOB ACCOMMODATION & ADAPTATION	2	7	2	1	0
35	RISK: FAILURE OF REHABILIATION - WAIST OF TIME & MONEY	3	6	2	1	0
ME	DICAL & PARAMEDICAL PROFESSION	-				-
	CTORS					
	And the first of the second se	2	10	0	0	0
DO	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT	2	10	0	0	0
DO 36 OT	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT	2	10	0	0	0
DO 36 OT'	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT S					
DO 336 OT 37	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT S  SPECIALISATION IN VOCATINAL REHABILITATION FORMALISED TRAINING IN INSURANCE  OFFERING INDEPENDENT DISABILITY CLAIM	3	9	0	0	0
DO 36 OT 37 38 38	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT S  SPECIALISATION IN VOCATINAL REHABILITATION FORMALISED TRAINING IN INSURANCE  OFFERING INDEPENDENT DISABILITY CLAIM ASSESSMENT SERVICES CONSULTING IN EMPLOYMENT RELATED AREAS WITH	3	9 5	0 3	0 1	0 0
DO 36 OT 37 38 39	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT  S  SPECIALISATION IN VOCATINAL REHABILITATION  FORMALISED TRAINING IN INSURANCE  OFFERING INDEPENDENT DISABILITY CLAIM ASSESSMENT SERVICES  CONSULTING IN EMPLOYMENT RELATED AREAS WITH OTHER CONSULTING PROFESSIONALS  CONSULTING ON VOCATIONAL RIGHTS &	3 3 3	9 5 8	0 3	0 1 0	0 0 0
DO 36 0T 37 38 39 40 41	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT  S  SPECIALISATION IN VOCATINAL REHABILITATION  FORMALISED TRAINING IN INSURANCE  OFFERING INDEPENDENT DISABILITY CLAIM ASSESSMENT SERVICES  CONSULTING IN EMPLOYMENT RELATED AREAS WITH OTHER CONSULTING PROFESSIONALS  CONSULTING ON VOCATIONAL RIGHTS & REHABILITATION  PROVIDING SOLUTIONS TO PREVENT EMPLOYER NON-	3 3 3 6	9 5 8 6	0 3 1 0	0 1 0 0	0 0 0 0
DO 36	ADDRESSING OF PROBLEM RELATED TO DOCTORS INADVERTANTLY ENCOURAGING DISABILITY BEHAVIOUR ENCOURAGE PROCATIVE DISABILITY MANAGEMENT  S  SPECIALISATION IN VOCATINAL REHABILITATION  FORMALISED TRAINING IN INSURANCE  OFFERING INDEPENDENT DISABILITY CLAIM ASSESSMENT SERVICES  CONSULTING IN EMPLOYMENT RELATED AREAS WITH OTHER CONSULTING PROFESSIONALS  CONSULTING ON VOCATIONAL RIGHTS & REHABILITATION	3 3 3 6	9 5 8 6	0 3 1 0 1	0 1 0 0 0	0 0 0



45	REPORTS	WITH	RECOM	MENDTAIONS	FOR	2	6	3	1	0
-	ACCOMMOD	ATIONS	WILL	BECOME	MORE		110		100	11-1
	DISCLOSABL	E					4			

- WHAT CHANGES DO YOU SUGGEST TO CLARIFY THE GROUPING OF THE RESPONSES?
- WHICH RESPONSES / OPINIONS ARE INAPPROPRAITE IN RELATION TO THE QUESTION ASKED
- WHICH RESPONSES / OPINIONS DO NOT FIT IN THE GROUPINGS?
- PLEASE REPHRASE ANY STATEMENTS TO CLARIFY THEIR DISTINCTIVENESS
- PLEASE IDENTIFY ANY ISSUES OMITTED



4. FIFTH QUESTION FROM THE INITIAL QUESTIONNAIRE: IN YOUR OPINION, HOW SHOULD OCCUPATIONAL THERAPISTS WORKING IN THE SECTOR OF THE LIFE INSURANCE INDUSTRY YOU IDENTIFIED IN QUESTION 1, BEST FACILITATE THE MANAGEMENT OF INCAPACITY IN THE

WORKPLACE, WHERE THERE ARE GROUP DISABILITY BENEFITS, IN THE FUTURE.

PLEASE INCLUDE IN YOUR ANSWER, DETAILS OF WHAT FUNCTIONS OCCUPATIONAL THERAPISTS SHOULD PERFORM IN THE FUTURE, HOW THEY SHOULD PERFORM THESE, WHEN, WHERE AND FOR WHOM.

		SA	Α	?	D	SE
EDL	ICATION		-			-
1	OF CLAIMANT, EMPLOYER, UNION REP, DOCTOR & OCCUPATIONAL HEALTH TEAM ON IMPLICATIONS/APPLICATION OF INSURANCE POLICY, LABOUR LEGISLATION & DISABILITY MANAGEMENT	5	4	1	1	0
2	OF INSURER ON EMPLOYMENT EQUITY ACT - CODE OF GOOD PRACTICE: DISABILITY	3	4	1	2	1
3	OF CLAIMS ASSESSOR ON FUNCTIONAL CAPACITY/IMPAIRMENT	5	6	0	0	0
4	OF OT'S OUTSIDE INSURANCE INDUSTRY ON DISABILITY MANAGEMENT	4	7	0	0	0
NT	ERACTION WITH EMPLOYER					
5	DIRECT & MORE FREQUENT CONTACT WITH EMPLOYER	7	4	0	0	0
6	MEDIATOR BETWEEN EMPLOYER/OCCUPATIONAL HEALTH TEAM & INSURER	4	4	2	1	0
7	ASSIST EMPLOYER TO IMPLEMENT DISABILITY MANAGEMENT STRATEGIES IN ALLIGNMENT WITH INSURED BENEFITS & LABOUR LEGISLATION	4	6	1	0	0
8	CONSULT EMPLOYER ON DISABILITY CLAIMS	3	7	1	0	0
9	WORK VISIT TO FAMILIARISE WITH WORK ENVIRONMENT & RANGE OF JOBS ETC ON COMMENCEMENT OF RISK	4	7	0	0	0
10	RISK MANAGEMENT TOOL TO PREVENT EMPLOYER NON-COMPLIANCE	5	5	1	0	0
CLA	AIMS ASSESSMENT & MANAGEMENT					
11	MORE INVOLVEMENT IN CLAIMS	2	4	4	1	0
12	ON-SITE OT ASSESSMENT IN ALL DECLINED CLAIMS	0	0	5	6	0
13	USE OF MORE MODERN / ACCREDITED MEASUREMENT TOOLS IN FUNCTIONAL EVALUATIONS	2	6	2	1	0
14	ASSESSMENT OF POTENTIAL CLAIMS	2	7	2	0	0
15	CASE MANAGEMENT & COUNSELLING OF CLAIMANTS	3	4	4	0	0
16	LIAISON WITH OT'S, DOCTORS & OCCUPATIONAL HEALTH TEAM	2	9	0	0	0
	DEVELOP, COACH & MAINTAIN NETWORK OF EXPERTS	4	7	0	0	0

18	EARLIER OT INTERVENTION	5	5	1	0	0
19	SAFETY & ERGONOMIC EVALUATION OF WORKPLACE	3	6	2	0	0
20	ANALYSIS OF SICK LEAVE	3	3	4	1	0
21	EARLY IDENTIFICATION OF THOSE AT RISK IN COMPANY & APPLY INTERVENTION	4	5	2	0	0
REI	ABILITATION					
22	ENSURE IMPLEMENTATION OF RECOMMENDATIONS, GIVE IN-PUT & FOLLOW-UP	5	6	0	0	0
23	FACILITATE CREATION OF EMPLOYMENT OPPORTUNITIES	3	5	3	0	0
24	FORM MULTI-DISCIPLINARY TEAMS / CENTRES	1	7	3	0	0
25	SUPPORT COLLEAGUES IN REHABILITATION FIELD TO ENCOURAGE THEIRSERVICES	4	7	0	0	0
OTI	IER		-			
26	TEAM WORK WITH ALL ROLEPLAYERS	5	6	0	0	0
27	INVOLVEMENT IN STRATEGIC PLANNING IN INSURANCE INDUSTRY REGARDING DISABILITY MANAGEMENT	3	8	0	0	0
28	INVOLVEMENT IN PRODUCT DESIGN BASED ON EXPERIENCE OF EMPLOYERS / EMPLOYEES NEEDS	4	7	0	0	0
29	RESEARCH TO STANDARDISE & STREAMLINE FUNCTIONAL & WORK ASSESSMENTS	3	8	0	0	0
30	MARKET THE ROLE OF THE OT IN THE INSURANCE INDUSTRY	4	6	1	0	0
31	VOCATIONAL RIGHTS CONSULTANCY	1	5	5	0	0
32	OT'S ROLE IN INSURANCE INDUSTRY WILL NOT CHANGE SIGNIFICANTLY IN FUTURE	1	0	0	4	6

- WHAT CHANGES DO YOU SUGGEST TO CLARIFY THE GROUPING OF THE RESPONSES?
- WHICH RESPONSES / OPINIONS ARE INAPPROPRAITE IN RELATION TO THE QUESTION ASKED
- WHICH RESPONSES / OPINIONS DO NOT FIT IN THE GROUPINGS?
- PLEASE REPHRASE ANY STATEMENTS TO CLARIFY THEIR DISTINCTIVENESS



- PLEASE IDENTIFY ANY ISSUES OMITTED
- 5. SIXTH QUESTION FROM THE INITIAL QUESTIONNAIRE:
  BASED ON YOUR ANSWER TO THE PREVIOUS QUESTION, WHAT ADDITIONAL
  KNOWLEDGE, SKILLS OR TRAINING DO THE OCCUPATIONAL THERAPISTS
  WORKING IN THE SECTOR OF THE INSURANCE INDUSTRY YOU IDENTIFIED IN
  QUESTION 1, REQUIRE TO MEET THESE FUTURE CHALLENGES?
  PLEASE PROVIDE A BRIEF EXPLANATION TO SUPPORT EACH
  RECOMMENDATION.

RETICAL KNOWLEDGE  INE  MPROVED KNOWLEDGE OF MEDICAL CONDITIONS & HEIR TREATMENT, PHARMACOLOGY & PHYSIOLOGY ANCE  ROAD UNDERSTANDING OF INSURANCE INDUSTRY  NOWLEDGE OF INSURANCE PRODUCTS  NOWLEDGE OF CLAIMS MANAGEMENT PROCESS  NDERSTAND THE LEGAL INTERPRETATION OF	3 4	9 9 8	0	0	0
MPROVED KNOWLEDGE OF MEDICAL CONDITIONS & HEIR TREATMENT, PHARMACOLOGY & PHYSIOLOGY ANCE ROAD UNDERSTANDING OF INSURANCE INDUSTRY NOWLEDGE OF INSURANCE PRODUCTS NOWLEDGE OF CLAIMS MANAGEMENT PROCESS	3	9			
HEIR TREATMENT, PHARMACOLOGY & PHYSIOLOGY ANCE ROAD UNDERSTANDING OF INSURANCE INDUSTRY NOWLEDGE OF INSURANCE PRODUCTS NOWLEDGE OF CLAIMS MANAGEMENT PROCESS	3	9			
ROAD UNDERSTANDING OF INSURANCE INDUSTRY NOWLEDGE OF INSURANCE PRODUCTS NOWLEDGE OF CLAIMS MANAGEMENT PROCESS	4		0	0	^
NOWLEDGE OF INSURANCE PRODUCTS NOWLEDGE OF CLAIMS MANAGEMENT PROCESS	4		0	0	10
NOWLEDGE OF CLAIMS MANAGEMENT PROCESS	Y	8		1 11	U
		0	0	0	0
NDERSTAND THE LEGAL INTERPRETATION OF	3	8	0	1	0
ISURANCE CONTRACTS	5	7	0	0	0
TANDARD FORMAL CLAIMS ASSESSMENT TRAINING	3	8	0	1	0
ORMAL EXAMINATIONS OF KEY ASPECTS IN FIELD TO STABLISH QUALIFIED EXPERTS	2	6	3	1	0
ISURANCE QUALIFICATIONS	1	1	8	2	0
O FURTHER DEGREES REQUIRED BUT NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER	4	5	2	1	0
ROAD/HOLISTIC CONCEPT OF DISABILITY	7	5	0	0	0
JR LEGISLATION & & CONSITUTION		-			_
NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR ISABILITY MANAGEMENT	4	7	0	0	0
OMPLIANCE STRATEGIES	2	7	3	0	0
ISPUTE RESOLUTION STRATEGIES	0	7	4	1	0
ISABILITY RIGHTS	2	6	3	1	0
ESS & FINANCIAL		-			-
ASIC FINANCIAL BACKGROUND KNOWLEDGE	2	4	5	1	0
ASIC BUSINESS KNOWLEDGE – ADMINISTRATION, IT, ORPORATE CULTURE & HR MANAGEMENT	2	8	1	1	0
THE PICTOR	NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER ROAD/HOLISTIC CONCEPT OF DISABILITY ANAGEMENT REQUIRED R LEGISLATION & & CONSITUTION  NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR SABILITY MANAGEMENT OMPLIANCE STRATEGIES  SPUTE RESOLUTION STRATEGIES  SABILITY RIGHTS ESS & FINANCIAL ASIC FINANCIAL BACKGROUND KNOWLEDGE ASIC BUSINESS KNOWLEDGE – ADMINISTRATION, IT,	NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER ROAD/HOLISTIC CONCEPT OF DISABILITY 7 ANAGEMENT REQUIRED R LEGISLATION & & CONSITUTION  NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR 4 SABILITY MANAGEMENT DMPLIANCE STRATEGIES 2  SPUTE RESOLUTION STRATEGIES 0 SABILITY RIGHTS 2 ESS & FINANCIAL ASIC FINANCIAL BACKGROUND KNOWLEDGE 2 ASIC BUSINESS KNOWLEDGE – ADMINISTRATION, IT, 2 DRPORATE CULTURE & HR MANAGEMENT 2	NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER ROAD/HOLISTIC CONCEPT OF DISABILITY 7 5 ANAGEMENT REQUIRED R LEGISLATION & & CONSITUTION  NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR 4 7 SABILITY MANAGEMENT OMPLIANCE STRATEGIES 2 7 SPUTE RESOLUTION STRATEGIES 0 7 SABILITY RIGHTS 2 6 ESS & FINANCIAL ASIC FINANCIAL BACKGROUND KNOWLEDGE 2 4 ASIC BUSINESS KNOWLEDGE – ADMINISTRATION, IT, 2 8 DRPORATE CULTURE & HR MANAGEMENT	NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER ROAD/HOLISTIC CONCEPT OF DISABILITY 7 5 0 ANAGEMENT REQUIRED R LEGISLATION & CONSITUTION  NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR 4 7 0 SABILITY MANAGEMENT OMPLIANCE STRATEGIES 2 7 3 SPUTE RESOLUTION STRATEGIES 0 7 4 SABILITY RIGHTS 2 6 3 ESS & FINANCIAL ASIC FINANCIAL BACKGROUND KNOWLEDGE 2 4 5 DRPORATE CULTURE & HR MANAGEMENT	NDERSTANDING OF EMPLOYER, EMPLOYE, INSURER ROAD/HOLISTIC CONCEPT OF DISABILITY 7 5 0 0 ANAGEMENT REQUIRED R LEGISLATION & CONSITUTION  NOWLEDGE OF THESE LAWS & IMPLICATIONS FOR 4 7 0 0 SABILITY MANAGEMENT OMPLIANCE STRATEGIES 2 7 3 0 SPUTE RESOLUTION STRATEGIES 0 7 4 1 SABILITY RIGHTS 2 6 3 1 ESS & FINANCIAL ASIC FINANCIAL BACKGROUND KNOWLEDGE 2 4 5 1 DRPORATE CULTURE & HR MANAGEMENT



17	COUNSELLING SKILLS	5	3	4	0	0
18	NEGOTIATION SKILLS	4	5	2	1	0
19	LEADERSHIP SKILLS	2	5	4	1	0
20	COMMUNICATION SKILLS	7	5	0	0	0
21	MEDIATION SKILLS	1	5	5	1	0
22	EDUCATION SKILLS	1	8	3	0	0
23	PRESENTATION SKILLS	0	7	5	0	0
24	CONFLICT MANAGEMENT	1	6	4	1	0
25	NETWORKING SKILLS	4	8	0	0	0
HIG	HER COGNITIVE SKILLS	-		-		1
26	PROBLEM-SOLVING SKILLS	4	7	1	0	0
27	LATERAL THINKING ABILITY	4	8	0	0	0
28	INTERPRETATIVE SKILLS	5	7	0	0	0
CLI	NICAL SKILLS		4	1	1	4
29	REHABILITATION & VOCATIONAL REHABILITATION	4	6	2	0	0
30	ASSESSMENT TECHNIQUES & METHODS	6	5	1	0	0
31	CLINICAL REASONING	6	4	1	0	0
32	APPLIED DISABILITY MANAGEMENT SKILLS INCLUDING VOCATIONAL COUNSELLING, ACCOMMODATION STRATEGIES & TRANSITIONAL WORK PROGRAMMES	5	6	1	0	0
33	PLACEMENT SKILLS	4	4	3	0	0
OTI	HER KNOWLEDGE/SKILLS				1	
34	FAMILIARISATION WITH NEW TRENDS IN THE FIELD	2	9	1	0	0
35	MEDICO-LEGAL REPORT WRITING SKILLS	7	5	0	0	0
36	JOB CREATION SKILLS	2	6	4	0	0
37	ABSENTEEISM CONTROL	2	7	2	1	0
38	RISK ASSESSMENT & MANAGEMENT	2	6	2	2	0
39	KNOWLEDGE OF AND SKILLS TO MANAGE IMPACT OF HIV/AIDS ON WORK ENVIRONMENT AND INSURED BENEFITS	2	7	2	1	0
40	KNOWLEDGE OF OCCUPATIONAL HEALTH	2	10	0	0	0
41	RESEARCH - EVIDENCE BASED PRACTICE	0	9	3	0	0
ОТІ	HER POST-GRADUATE TRAINING		4	Ike		1=
42	INDUSTRIAL PSYCHOLOGY	1	2	7	2	0



43	INDUTRIAL RELATIONS & HR	2	4	5	1	0
44	NEURO-PSYCHIATRY & NEURO-PSYCHOLOGY	1	3	5	3	0
45	NO FURTHER TRAINING/KNOWLEDGE REQUIRED	0	0	1	3	8

- WHAT CHANGES DO YOU SUGGEST TO CLARIFY THE GROUPING OF THE RESPONSES?
- WHICH RESPONSES / OPINIONS ARE INAPPROPRAITE IN RELATION TO THE QUESTION ASKED
- WHICH RESPONSES / OPINIONS DO NOT FIT IN THE GROUPINGS?
- PLEASE REPHRASE ANY STATEMENTS TO CLARIFY THEIR DISTINCTIVENESS
- PLEASE IDENTIFY ANY ISSUES OMITTED

THANK YOU FOR YOUR PARTICIPATION