	Cordyceps sinensis (Berk.) Sacc.	- 1	# 10. Effects on the kidneys	52
Cordyceps is a fungus-caterpillar complex which is one of the most valuable			8.11. Effects on the liver	59
Natural Medicine today. It can give many beneficial effects to our body	What is Cordyceps?	- 3	3 IZ Effects on diabetes mellitus	61
	1.1. Naming	-11	5.13. Effects on the immune system	63
especially in patients with the following medical problems;	1.2. Distribution	-21	3.14. Effects on the nervous system	68
	1.3. Life cycle of Cordyceps	-38	6 Indications	68
Various forms of cancer especially leukaemia	1.4. The best time to harvest	7	6.1. Reproductive system	70
Hyperlipidaemia	1.5. Morphological characters of Cordyceps sinensis	8	n.2. Prevention and treatment of cancers	70
	1.6. Microscopical characters of Cordyceps sinensis	- 9	6.3. Hyperlipidaemia	70
Hypertension	1.7. Identification of Cordyceps sinensis powder	1)	6.4 Respiratory disorders	70
Ischemic heart disease	1.8. Microscopical characters of C. sinensis powder	11	6 CRenal disorders	71
	2. Natural vs fermented Cordyceps	12	6.6. Cardiovascular system	71
Diabetes mellitus	2.1. Cultured Cs-4 strain	14	6.7. Liver disorders	71
Bronchial asthma and other forms of COPD	2.2. Other strains of cultured Cordyceps	15	6.8. Immune system	72
Chronic hepatitis B	3. Traditional Uses	15	6.9. Diabetes mellitus	72
	4. Chemical constituents	16	6.10. Physical performance	72
Cirrhosis of liver	4.1. Cordycepin	17	7 Dosing	72
• Impotency	5. Pharmacological action	18	7.1. Adult (18 years and older)	72
	5.1. Antioxidant activity	18	3.2. Children (younger than 18 years)	73
Chronic kidney diseases	5.2. Anti-inflammatory activity	20	K Safety	73
	5.3. Antiplatelet activity	21	9. Nide effects	75
Medical scientists around the world have been trying to discover the scientific	5.4. Anticancer effect	22	10. Precaution	76
	5.5. Effects on sexual functions	30	11. Interactions	76
evidence behind such benefits. Currently scientists have already isolated a	5.6. Improved physical performance	35	12 Conclusion	77
molecule known as Cordycepin that is responsible for the most of its	5.7. Effects on lipid metabolism	38	1.3. References	78
medicinal properties.	5.8. Effects on cardiovascular system	40	his literature is a reference guide to Cordoceps sinemis j	for medical
	5.9. Effects on respiratory system	40	errounds and scientists. It is intended to be solely educe glormational. It is not intended to substitute for any concribed by a physician.	stional and treatment