Apiary products for treating children with recurring infections in the upper respiratory system, pneumonia and sore throat.

Dr. Mirin Vadim, MD PhD

2008

Stamp & Sig. (-)
Dr. Mirin Vadim
Pediatrics Specialist
License no. 27231, 15977

ד"ר קירין ודים מומחת לופואת ילדים הר. עצות מים, מ. 15971 Test results of using apiary products – BronchoMel, GronMel and Forcemel for treating children with recurring infections in the upper respiratory system, pneumonia and sore throat

Dr. Mirin Vadim, MD PhD

2008

Stamp & Sig. (-)
Dr. Mirin Vadim
Pediatrics Specialist
License no. 27231, 15977

ל"ר מירין ודים בומחה לרפואת ילדים מ.ד. וצורצים. חום. 15977

No.	Name	Age	Visits due to illness	
			Before treatment	After treatment
1.	Sarah L.	10 years	7 visits during 24 months	2 visits during 8 m
2.	Shelly G.	5	11 in 30 m'	2 during 13 m'
3.	Yehuda K.	3	5 during 9 m'	2 during 4 m'
4.	Liel S.	6	7 during 24 m'	1 during 8 m'
5.	Daniel P.	5	6 during 17 m'	1 during 8 m'
6.	Menuha K.	8	10 during 36 m'	2 during 8 m'
7.	Rivka K.	4	9 during 24 m'	1 during 8 m'
8.	Israel A.	2.5	5 during 6 m'	2 during 5 m'
9.	Sofia Z.	7	7 during 20 m'	2 during 6 m'
10.	Immanuel K.	5	5 during 10 m'	3 during 6 m'
11.	Lal A.	6	8 during 25 m'	2 during 12 m'
12.	Orya M.	4	4 during 7 m'	2 during 6 m'
13.	Lital S.	3	5 during 11 m'	1 during 5 m'
14.	Menahem Z.	7	7 during 22 m'	1 during 10 m'
15.	Avia D.	2	12 during 18 m'	2 during 5 m'
16.	Joseph T.	3	5 during 12 m'	2 during 10 m'
17.	Zeev L.	4	11 during 24 m'	3 during 15 m'
18.	Michal G.	2	6 during 8 m'	5 during 7 m'
19.	Atara A.	3	9 during 16 m'	1 during 5 m'
20.	Shaked P.	3	8 during 7 m'	2 during 6 m'
21.	Moshe Y.	2.5	8 during 12 m'	2 during 7 m'
22.	Hanna P.	6	9 during 26 m'	2 during 6 m'
23.	Almog H.	9	6 during 8 m'	2 during 9 m'
24.	Hadassah G.	8	6 during 15 m'	2 during 6 m'
25.	Sapir M.	9	14 during 36 m'	1 during 7 m'
26.	Shira K.	3	7 during 12 m'	1 during 6 m'
27.	Jonathan T.	5	9 during 20 m'	1 during 7 m'
28.	David A.	3	10 during 12 m'	2 during 5 m'
29.	Mordehai Z.	2.5	9 during 12 m'	2 during 6 m'
30.	Haviv G.	3	11 during 18 m'	2 during 6 m'
31.	Shimon A.	6	12 during 28 m'	2 during 5 m'
32.	Nathaniel K.	4	8 during 14 m'	4 during 8 m'

Stamp & Sig. (-)
Dr. Mirin Vadim
Pediatrics Specialist
License no. 27231, 15977

דייך מירנן ודים מומחר לרפואת ילדים א.ה. 27251 מאמת 15977

No.	<u>Name</u>	Age	Visits due to illness	
			Before treatment	After treatment
1.	Michael A.	9 years	7 visits during 13 months	2 visits during 7 m
2.	David B.	13	9 in 20 m'	1 during 12 m'
3.	Lior A.	6	6 during 14 m'	3 during 8 m'
4.	Maor M.	8	5 during 11 m'	2 during 10 m'
5.	David L.	9	12 during 34 m'	2 during 14 m'
6.	Dean G.	8	7 during 20 m'	4 during 11 m'
7.	Yael R.	6	9 during 26 m'	1 during 9 m'
8.	Golan P.	12	7 during 25 m'	1 during 14 m'
9.	Hila B.	15	5 during 16 m'	1 during 8 m'
10.	Amir D.	7	3 during 8 m'	2 during 6 m'
11.	Shira K.	7	5 during 12 m'	1 during 10 m'
12.	Perach M.	14	5 during 13 m'	2 during 6 m'
13.	Mazal M.	15	10 during 36 m'	1 during 12 m'
14.	Rivka L.	12	5 during 12 m'	1 during 6 m'
15.	Shneor V.	10	3 during 8 m'	1 during 8 m'
16.	Tamar K.	11	5 during 16 m'	2 during 7 m'
17.	Bat Sheva H.	6	6 during 16 m'	2 during 7 m'
18.	Matan H.	14	9 during 32 m'	2 during 14 m'
19.	Sapir D.	10	4 during 6 m'	1 during 7 m'
20.	Shira M.	5	4 during 11 m'	3 during 7 m'
21.	Joseph K.	8	9 during 30 m'	1 during 11 m'
22.	Alona T.	16	6 during 22 m'	1 during 5 m'
23.	Lian Z.	11	8 during 26 m'	2 during 12 m'
24.	Idan A.	13	9 during 28 m'	3 during 13 m'

Stamp & Sig. (-)

Dr. Mirin Vadim Pediatrics Specialist

License no. 27231, 15977

דייד מירון ודים משתה לרפנאת ילדים מה 1597 מהת 1723 The purpose of the study is to examine the effectiveness of treating children, with recurring illnesses, with apiary products that are manufactured in an "artificial field" technology, and have controlled attributes (manufactured by the Zuf Globus Ltd. Israel labs Company).

56 children, aged 2 to 16 with no sensitivity to anamnesis, were tested. They were treated with apiary products dosed according to the age of the child; from 0.25 teaspoon to one teaspoon three times a day, during two months.

Conclusions concerning the effectiveness of the treatment were based on comparison of illnesses frequency among the children, before and after treatment.

## Study results:

32 children received both BronchoMel and Forcemel and among 80% of those tested, a decrease of 30% in recurring visits to the physician were recorded, indicating a weighted improvement of 66% in their condition.

24 children received GronMel and among 70% of those tested, a decrease of 30% in recurring visits to the physician were recorded, indicating a weighted improvement of 58.6% in their condition.

During treatment, no side affects related to the apiary products appeared.

## Conclusions:

- The products are safe for use with children of age two and up.
- The products are effective in treating recurring infections in the upper respiratory system, pneumonia and sore throat among children.
- Treatment with apiary products significantly reduces the need for medicinal treatment among children.

Stamp & Sig. (-)
Dr. Mirin Vadim
Pediatrics Specialist

License no. 27231, 15977

ד"ר מירלן ודים מומחת פרפואת ילדים מ.ה זנוד משת דוו