

Polyclinic **SVECNJAK**

KRUZNA 49 – ZAGREB Tel./Fax +385 1 3633 025

*Gynecology with ultrasound (3d) & color doppler, Mamography,
Internal medicine, Pediatrics, Ortopedy*

CASE REPORT STUDY OF 30 CANCER PATIENTS TREATED WITH TMAZ / MEGAMIN

Dr Slavko Ivkovic
Spec. of Internal medicine

Dr Damir Zabcic
assistant

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Best results analysis

Name, last name: Janko Vuić, male

Date of birth: 1943

Dg.1 Melanoma oculi lat sin. St.post enucleatio bulbus oculi sin.

Dg.2 Meta hepatis

PHD: Melanoma metastaticum

Date of verification: April, 93.

Medical history:

1993. Enucleatio bulbi oculi sin.

16.10 98. Metastases in liver were found.

Status of the patient before treatment with Megamin:

Health condition: poor.

Karnofsky: 80%

Start using Megamin: date: 11.98.

Starting dosage: 8x2caps, 4x1 spoons of powder/day

Continuing dosage: 8x2caps, 4x1 powder/day

Period: 9 months

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.

Metastases in liver. (One metastase reduced 100%, second metastase reduced 90%).

Final estimation of illness: Complete remission

Conclusion:

Not only that the progress of illness is stopped but completely disappearance of metastases of liver. Patient is in good condition, subjectively well, returned to his daily work.

Best results analysis

Name, last name: Rujner Ulrich,male
Date of birth: 1950.

Dg.1. Melanoma malignum Clarc level II
Dg.2 Melanoma metastaticum lymphonodi
PHD: Melanoma malignum Clarc II
Date of verification: 2.11.1995

Medical history:

1995. operation, removing the tm from the skin,
11.2.99 supclavicular lymphonodes and 2 lymphonodes in mediastinum appeared
Dg.on the method PET. (PHD not verified)

Status of the patient before treatment with Megamin:

Health condition in general: good

Karnofsky: 90%

Start using Megamin: August, 1999.

Starting dosage: 8x2, 4x1 powder/day

Continuing dosage: the same

Period: until today,

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

Direct effect of Megamin. There were no second operation, so after treatment with Megamin these lymphonodes: supraclavicular and 2 lymphonods in mediastinum disappeared.

All three metastatic lymphonodes reduced 100% in the period of one year and 8 months.

Final estimation of illness: Complete remission

Conclusion:

This is the usual effect of Megamin, typical reaction at situation of metastatic melanoma, which we had around 20 cases, but unfortunately without record.

Best results analysis

Name, last name: Neda Kapović, female
Date of birth: 1940

Dg.1. Melanoma metast. Lymph. Subcutis reg.dorsi sup. et colli recidivans

PHD: Melanoma metastaticum lymphonodi

Date of verification: 10.8.98.

Medical history:

10.8.1998. first operative procedure. 2.11.98. started with DTIC chemotherapy, and after the second cycles came to the progression of illness and metastatic spread into lymphonodes of the neck. Chemoth was stopped at this moment because of progression of melanoma. She started to take only Megamin after this point.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 70 %

Start using Megamin: 3.11.98.

Starting dosage: 8x2caps. + 4x1powder/day

Period: 8months

Continuing dosage: 8 caps

Period: 2 years

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.

Reduced progression of illness. There are no new metastases in this period.

Final estimation of illness: Complete remission

Conclusion:

After the treatment only with Megamin, the complete remission of the illness with withdrawal of the metastases.

Best results analysis

Name, last name: Fischer Wilibald, male
Date of birth: 1943.

Dg.1. Melanoma metastaticum lymphonodi thoracis dex.
Dg.2 Metastases lymphonodi axillae dex., st. post extirpationem
Dd.3. St post irradiationem et chemotherapy
PHD: Melanoma metastaticum
Date of verification: 11.6.99.

Medical history:

Classical therapy of chemotherapy and radiation, and Interferon alfa, didn't lead to process of melanoma to be stopped.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 70%

Start using Megamin: January.2000.

Starting dosage: 15caps/day + 4x1 spoon of powder per day

Continuing dosage: the same

Period: 1year, 2 monhts

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 1 years.

Metastatic nodes in right aksilla reduced 100%. Progression of illness stoped.

Final estimation of illness: Complete remission

Conclusion:

PET control 13.10.2000. showed that trere are no new metastatses and hystology of lymphonode from right aksillae was negative.

Best results analysis

Name, last name: Daniel Mitrovic, male
Date of birth: 1992.

Dg.1. Tm trunci cerebri
Dg.2
PHD: Astrocitoma pylociticum
Date of verification: october, 1996.

Medical history:

18.10.1996 done craniotomy operative reduction of tumour 4cm in diameter. MR showed residual tm 1,5cm after the operation. 23.12.96 radiation of the residual part. 13.6.97. slightly progression were like in control MR 10.12.97.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 60%

Start using Megamin: 1.4..98.

Starting dosage: 8x2caps + 4x1 spoon of powder/day

Continuing dosage: 10capsules + 3x1 powder, not constantly

Period: 2,5years

Status of the patient after treatment with Megamin: good, go to school every day

Karnofsky: 100%

Estimation of Megamin effect:

Evidently is shown the effect of Megamin from the beginning because in this period he was not treated with classical therapy.

Primary tumour reduced after 2 years 93,5%.

Final estimation of illness: Complete remission

Conclusion:

Patient came into complete remission after 2 years. The last MR done 11.10.2000. showed completely removing of the residual part of the tumour, and patient suffer from no clinical symptoms.

Best results analysis

Name, last name: Handanagić Alma, female
Date of birth: 1976

Dg.1.Glioma hypocampi lat dex .
Dg.2
PHD: Glioma cerebri
Date of verification: februar 1997

Medical history:

In March 1997. craniotomy has been done. 2.2.98 MR showed rezidual tumour 2,0x1,5cm. 7.7.1998 second craniotomy because of often EPI attacs and reduction of tumour. 16.7.1998. she is starting chemotherapy CCNU.

Status of the patient before treatment with Megamin:

Health condition in general: poor with EPI attacs and vertigo

Karnofsky:70%

Start using Megamin: 1o. 1o. 1998 god

Starting dosage: 8x2 caps 4xl spoon of powder per day

Continuing dosage: the same.

Period: 7 months. Now occasionally 3x2caps/day

Status of the patient after treatment with Megamin: No EPI attacks and vertigo

Karnofsky: 100%

Estimation of Megamin effect:

After second operation, patient is using Megamin and started to feel better. After 7 months she is not suffering from EPI attacs and vertigo, subjectivly feeling good.

There is evident a positive effect of Megamin in this period of 7 month.

After 2years and 4 months there were no recidive process.

Final estimation of illness: Complete remission

Conclusion:

Last two years patient had no signs of recidival tumour, neither clinical manifestation of illness. In the mean time she was bear the child and get employed. For this so good course of disease we can give a credit to Megamin.

Best results analysis

Name, last name: Blum Angela, female
Date of birth: 1967

Dg.1.Astrocytoma WHO grad II rectx temporalis
Dg.2 Glioblastoma recid. Fronto temporalis
PHD: Glioblastoma WHO grad IV
Date of verification: April 1997 god.

Medical history:

1997. craniotomy was made, after follows chemotherapy and radiation. Until July 1998. there are no evidence of progression, but clinically she suffered from EPI attacks, vertigo and insecure walk. MR showed the same dimensions of the tumour, but edema was present beside. In January 99. the progression of tumour was established and next operative procedure was done. PHD showed glioblastoma grad. IV and MR from 28.3.99. residual tumour 3,5x2,3cm.

Status of the patient before treatment with Megamin: Often EPI atacs and insecure walk, with vertigo

Health condition in general: very poor

Karnofsky: 60%

Start using Megamin: 1o. o4 2000.

Starting dosage: 2o caps. and 6xl spoon of powder/day.

Continuing dosage: the same

Period: 11 months

Status of the patient after treatment with Megamin: good.
good, has no dizziness, drive a car, no EPI attacks.

Karnofsky: 90 %

Estimation of Megamin effect:

There is the evident case of improving clinical status.

Primary tumour reduced 50% in period of 7months.

Final estimation of illness: Partial remission

Conclusion:

After taking Megamin, there is spectacular clinical improvement of the disease and subjective state for the patient. Removing the edema beside the tumour, Megamin improved the clinical state and health condition of the patient. The patient is now stable, secure in herself, driving a car.

Best results analysis

Name, last name: Vidaković Danica, female
Date of birth: 1945

Dg.1. Glioblastoma frontotemporalis l. dex .
Dg.2 Glioblastoma inoperabilae
PHD: Glioblastoma cerebri
Date of verification: Decembar 1998.

Medical history:

Decembar,98. Dg. was verified as inoperabile glioblastom. From 18 til 25.th January radiation was done. Control MR in May 98. showed the tumour 2x1cm. At this point, patient took only Megamin and regresion with stabilisation of clinical status followed. MR on August 98. showed only the small zone of opafication.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 60%

Start using Megamin: 13. O1.99

Starting dosage: 8x2 caps. and 4xl spoon of powder per day

Continuing dosage: the same.

Period: One year. Now she is taking occasionally 3x1 caps. per day

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years and three months. Primary tumour reduced around 50% with total removal of perifocal edema.

Final estimation of illness: Complete remission

Conclusion:

Last two year and 3 months, patient has no clinical symptoms and regular EEG. Occasionally she visits a doctor. She is in the state of complete remission what is good result for Megamin in a relatively small period of time.

Best results analysis

Name, last name: Štetner Djurdjica, female
Date of birth: 1936

Dg.1. Meningeoma reg olfactori bill permagnum
Dg.2 St post resectio lobi frontalisnl, dex . reductio tumouris
PHD: Meningeoma
Date of verification: January .95 god.

Medical history:

Patient has operated the tumour several times. All the times she felt a hadache, dizziness and was unsecure in walk

Status of the patient before treatment with Megamin:

Health condition in general: very poor

Karnofsky: 60%

Start using Megamin: 11. 11. 98 godine

Starting dosage: 8x2 caps, 4xl spoon of powder/per day

Continuing dosage: same

Period: One year, now she takes 3x2 caps. per day

Status of the patient after treatment with Megamin: excellent

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 i pol years.
Reduced recidive of tumour 100%.

Final estimation of illness: Complete remission

Conclusion:

The course of disease lead us to the recidival way of meningeoma. After taking Megamin constantly one year, she was 2 years now in complete remission, without of clinical symptoms. She didn't get any other therapy.

Best results analysis

Name, last name: Primorac Ivan, male
Date of birth: 1954

Dg.1.Oligoastrocytoma reg frontobasilaris hemishere sina inoperabilae
Dg.2 St post iredioationem et chemoterapiam
PHD: Oligo astrogljalni tumour
Date of verification: 18.06.98.

Medical history:

Inoperabile tumour in the bazalo-frontal part of brain and in the hipotalamus region was treated with chemotherapy PCV and radiation.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 70%

Start using Megamin: January 99 g.

Starting dosage: 8x2 caps i 4xl spoon of powder per day

Continuing dosage: the same

Period: 5months constantly than occasionally 5x1 caps. per day

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years. The neurological findings are also satisfactoy. Partialy reduction of perifocal edema. Primary tumour reduced 50%.

Final estimation of illness: Partial remission

Conclusion:

Last 2,5 years we followed improvement of thealth of patient with partial regression and fully removal of perifocal edema. Clinical, neurological status is stable.

Best results analysis

Name, last name: Pejzatović Hanka, female
Date of birth: 1944

Dg.1.Meta cerebri multiplices Tm prim .loci ignoti
Dg.2 meta hepatis
PHD:
Date of verification: December 98.

Medical history:

In February 1998. patient with multiple metastases in brain were found and irradiated, anti-edem therapy was added.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 40%

Start using Megamin: 14 . o1 99

Starting dosage: 8x2 caps. and 4x1 spoon with powder/day.

Continuing dosage: the same 3 months

Period: 3 months.

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

Here we can see fast clinical improvement, and completely removal the metastases of the brain already in two months why we gave a credit to Megamin.

Total removal of metastases 100%.

Final estimation of illness: partial remission

Conclusion:

Patient is shown here as example of the good response to illness practically after 2 months with removal the metastases of the brain. After 3 months, she stopped to drink Megamin. After that period we lost contact to her.

Best results analysis

Name, last name: Župan Borislav, male
Date of birth: 1956

Dg.1.Astrocytoma fibrillare
Dg.2
PHD: astrocitoma gradus II
Date of verification: 16.10. 98

Medical history:

20.11.98. operation of the tumour and radiation followed.

Status of the patient before treatment with Megamin:

Health condition in general: good.

Karnofsky:70%

Start using Megamin: 14.01.99

Starting dosage: 8x2 caps i 4xl spoon of powder/day

Continuing dosage: the same

Period: 6 months full doses, later occasionally

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.

There is no recidive process in this period.

Final estimation of illness: Complete remission

Conclusion:

Complete remission which last 2 years and 4 months with fully ability for work.

We this success gave to Megamin.

Best results analysis

Name, last name: Hadjić Franjo, male
Date of birth: 1947

Dg.1.carcinoma planocellulare lobi sup. lat dex.
Dg.2
PHD: Ca pllanocallulare
Date of verification: 13.o7. 98.

Medical history:

In July of 1998. verified diagnosis by CT and cytology. Patient refused a classical therapy with chemoth. and radiation.

Status of the patient before treatment with Megamin:

Health condition in general: poor
Karnofsky: 70%
Start using Megamin: 8.o9.98
Starting dosage: 8x2 caps. and 2-3 spoons of powder per day
Continuing dosage: the same
Period: 6 months, later occasionally 5x2caps/day
Status of the patient after treatment with Megamin: good.
Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of over 2 years.
Primary tumour reduction 90%.

Final estimation of illness: Complete remission

Conclusion:

Patient has used only Megamin, no other therapy. There is no doubt of Megamin effect in this case of complete remission in 2 years.

Best results analysis

Name, last name: Boca Nevenka, female
Date of birth: 1943.

Dg.1.carcinoma planocellularae corneum pulm sin
Dg.2 meta lymphonodorum mediastini
PHD: ca planocelullare
Date of verification: January 99.

Medical history:

In first month of 1999. diagnosis was verified and radiation indicated. During this time, patient started to use Megamin and in a period of waiting next cycles, control CT findings showed the decreased tumour for 50%. She continued to take Megamin until full remission was established.

Status of the patient before treatment with Megamin:

Health condition in general: poor
Karnofsky: 60%
Start using Megamin: 19.02.99.
Starting dosage: 8x2 caps. and 4xl spoon of powder/day
Continuing dosage: the same
Period: 7 months, later occasionally 4x2caps./day
Status of the patient after treatment with Megamin: good.
Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.
Primary tumour reduced 100%.

Final estimation of illness: Complete remission

Conclusion:

There is no doubt that the complete remission was achieved only by Megamin.

Best results analysis

Name, last name: Thoss Helga, female
Date of birth: 1939

Dg.1 Ca alveolare pulm lat .sin .T2 NO MO St post lobectomi
Dg.2 Ca recidivans pul lat sin
PHD: Adenocarcinoma
Date of verification: 9.12.98

Medical history:

Lobectomy was performed at the end of 1998. Recidive of tumour was found in July 1999. After the 4th cycles of chemotherapy, there was still progression of illness. After some time (year 2000.) we followed a slightly regression of the process.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 70%

Start using Megamin: 19.03.00.

Starting dosage: 20 caps. + 3-4 spoons of powder per day

Continuing dosage: the same

Period: One year

Status of the patient after treatment with Megamin: good

Karnofsky: 90%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 1 years.
Progression of illness was interrupt. Primary tumour reduced 20%.

Final estimation of illness: Partial remission

Conclusion:

Last one year, patient is taking only Megamin capsules and result was that no recidive was found, neither the progression of the illness, and clinical status improved.
This course of disease gave Megamin.

Best results analysis

Name, last name: Prka Tomislav, male
Date of birth: 1939

Dg.1.Ca bronchi pulmo lat dex .
Dg.2 st post chemoterapiam et iradioationem
PHD: Adenocarcinoma
Date of verification: 2.10. 98.

Medical history:

In spite of getting radiation and chemotherapy, patient was not better and progression of tumour was found. Patient started with Megamin.

Status of the patient before treatment with Megamin:

Health condition in general: poor.
Karnofsky: 80%
Start using Megamin: 10.10.98.
Starting dosage: 16 caps and 4xl spoons of powder per day
Continuing dosage: the same
Period: 2 years and 2 months without break
Status of the patient after treatment with Megamin: good.
Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of over 2 years.
Primary tumour reduced over 50%.

Final estimation of illness: Partial remission

Conclusion:

This case showed that classical therapy failed. After permanent taking of Megamin there were a partial remission achieved after 2 years.

Best results analysis

Name, last name: Plankenauer herbert , male
Date of birth: 1924

Dg.1.Adenocarcinoma bronchi
Dg.2
PHD: exclude of Ca microcellulare
Date of verification: 28.03.00.

Medical history:

A month after the diagnose was verified, patient started with radiation and Megamin together. In May same year, the partial remission was established. The conclusion led to Lymphangiosis.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 70%

Start using Megamin: bigining of April 2000.

Starting dosage: 8x2 caps and 5xl spoons of powder per day

Continuing dosage: the same

Period: one year

Status of the patient after treatment with Megamin: good.

Karnofsky: 90%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 1 years.

Primary tumour reduced 30%.

Final estimation of illness: Partial remission

Conclusion:

Good partial remission already after one month of therapy and stable state which was the result of good influence of Megamin.

Best results analysis

Name, last name: Patient of Dr Schwaiger – no given name
Date of birth: 1935

Dg.1. Ca microcellulre bronchi
Dg.2 St post bilebectomi
PHD: ca microcelulare
Date of verification: November 1999.

Medical history:

In November 1999. radiation was performed and in December 99 final decision for operative procedure of tumour. From March 2000. patient took only Megamin and during one and half year, had no signs of recidive.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky:60%

Start using Megamin: March,2000.

Starting dosage: 8x2 caps and 4xl spoons of powder per day

Continuing dosage: the same

Period: one year

Status of the patient after treatment with Megamin: good.

Karnofsky: 80%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 1 years.

There were no recidival process.

Final estimation of illness: Complete remission

Conclusion:

After one year and three months after the operation, clinical status is satisfactory with no signs of recidival proces or edema. As wa are dealing with a carcinoma which makes recidive offten and fast, we are satisfied with the effect of Megamin in this case.

Best results analysis

Name, last name: Brečević silvano, male.

Date of birth: 1952

Dg.1. ca microcelulare lobi inf . pulm lat dex .

Dg.2

PHD: Ca microcellulare pulmonis

Date of verification: 3.09 .98

Medical history:

In September 1998. started with chemotherapy in the combination with radiation and patient took Megamin. After the treatment, partial, after complete remission was achieved.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 70%

Start using Megamin: 15.09 1998

Starting dosage: 8x2 caps. and 4x1 spoon of powder per day

Period: one year

Continuing dosage: 6x2 caps and 3x1 spoon of powder/day

Period: 1,5 year

Status of the patient after treatment with Megamin: good

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2,5 years.

Primary tumour reduced 100%. No signs of metastases.

Final estimation of illness: Complete remission

Conclusion:

Complete remission of the microcellulare carcinoma of lungs in 2,5 years. We give credit to Megamin.

Best results analysis

Name, last name: Mežnarić Marija, female
Date of birth: 1951

Dg.1.Neopl. mammae lat sin., ca. ductale mammae
Dg.2 meta ossei
PHD: ca ductale mammae invasivum
Date of verification: November 1994.

Medical history:

Mastectomy of the left mammae was performed 1994. 1998 segmentectomy of the right mammae. Recidive in October 1998. Metastases of bones.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 70%

Start using Megamin: 20. 12 . 98

Starting dosage: 8x2 caps. and 4x1 spoons of powder per day

Continuing dosage: the same

Period: one year and half, later occasionally.

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.
Metastases reduced 100%.

Final estimation of illness: Complete remission

Conclusion:

Complete remission was established with Megamin. Control tests showed no metastases on bones.

Best results analysis

Name, last name: Bernik Marija, female
Date of birth: 1937

Dg.1. ca mammae lat dex .
Dg.2
PHD: Ca ductale gr III
Date of verification: 21.04 .98

Medical history:

In April 1998 after the verification of malignant disease, patient refused operative procedure, chemotherapy and radiation. After 2 years we followed partial remission with no sign of meta process.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 80%

Start using Megamin: 24-.06 .98.

Starting dosage: 1o caps. and i 4x1 spoons of powder per day.

Continuing dosage: the same

Period: 6 months and later occasionally 5x2caps per day.

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 3 years with no new metastases and reduced of primary tumour 30%.

Final estimation of illness: Partial remission

Conclusion:

Three years after the diagnosis was made, there is partial reduce of primary tumour and no metastases. This course we can attach to Megamin.

Best results analysis

Name, last name: Stažnik Josip, male
Date of birth: 1945

Dg.1. Ca transitocelularae vesicae urinaris infiltrans .

PHD: Gr. III.

Date of verification: March 1998.

Medical history:

Diagnosis made in March 1998. was not treated radically because patient refused the operative procedure. He was beginning treatment with Megamin by his own initiative. Control cystoscopy and repeated cystoscopy 21.03.2001. showed no sign of tumour and good findings of urin bladder.

Status of the patient before treatment with Megamin:

Health condition in general: good.

Karnofsky: 80%

Start using Megamin: March, 1998.

Starting dosage: 8x2 caps. and 4x1 spoons of powder/day.

Continuing dosage: the same

Period: One year and than occasionally 5x2caps + 2-3spoons of powder per day.

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 3 years.

Primary tumour reduced 100%.

Final estimation of illness: Complete remission

Conclusion:

Carcinoma of the urin bladder which, infiltrated the wall, was treated successfully with Megamin and achieved complete remission in 3 years.

Best results analysis

Name, last name: Pongrac Mijo, male
Date of birth: 1932

Dg.1. ca prostate
Dg.2 meta ossei
PHD: Adenocarcinoma prostate
Date of verification: 7.10. 98.

Medical history:

In the October 98. first diagnosis and one year later we followed metastase in left femur. PSA results were stabilised step by step, patient is treated with antihormonal therapy and Megamin.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 80%

Start using Megamin: 9.12 . 98

Starting dosage: 8x2 caps. and 4x1 spoons of powder per day.

Continuing dosage: the same

Period: 8 months

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 ,5 years.
Primary tumour reduced 100%. Metstases from the bones reduced 100%.

Final estimation of illness: Complete remission

Conclusion:

After 2,5 years there is no sign of recidive and meta process in left femour is stabilised. The course of disease and complete remission leed us to the effect of Megamin.

Best results analysis

Name, last name: Lovriček Ivan, male
Date of birth: 1936

Dg.1. Ca prostate
Dg.2 meta ossei
PHD: Adenocarcinoma prostate
Date of verification: 12. 1996

Medical history:

January, 9th, 1997., the verification of carcinoma prostatae and after followed antihormonal therapy and Megamin 4month. Scintigraphy in Jun 1998. gived suspicion on progression. The metastase on TH9 was found. After 4 years of illness, there were no signs of progression with referent PSA.

Status of the patient before treatment with Megamin:

Health condition in general: poor.

Karnofsky: 80%

Start using Megamin: 27. 04 98 .

Starting dosage: 5x2 caps/day and powder occasionally.

Continuing dosage: the same

Period: 8 months , later occasionally.

Status of the patient after treatment with Megamin: good.

Karnofsky: 100%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 3 years.

Primary tumour reduced 100%. Mestases reduced 100%.

Final estimation of illness: Complete remission

Conclusion:

In this 3 years we noticed a complete remission in the process which could go wrong way, but thanks to Megamin it is other way.

Best results analysis

Name, last name: Pejaković Katica, female
Date of birth: 1935

Dg.1. Neoplasma capitis pancreatis
Dg.2 Meta duodeni , ossei hepatis et lymphonodi
PHD: Ca acino cellulare
Date of verification: 20.6.97

Medical history:

July 97. radical operation of pancreas by Whipple. In October 98. metastases of liver are found which showed progressive line. After taking Megamin from 17.11.98. in period of 3 months, metastases in liver disappear. No other therapy was taken in this period.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 60%

Start using Megamin: 17.11.98.

Starting dosage: 6x2caps +2x1 spoon of powder/day

Continuing dosage: same

Period: 5 months.

Status of the patient after treatment with Megamin: good

Karnofsky: 90%

Estimation of Megamin effect:

In this last year (5 months of treatment with Megamin) we found partial remission. Secondary metastases in liver reduced 60%.

Final estimation of illness: Partial remission

Conclusion:

Patient was treated only with Megamin after the operation of the pancreas, which showed satisfactory effect to the metastases in liver in spite of less doses and 5 months taking.

Best results analysis

Name, last name: Smiljan Delač, male
Date of birth: 1953.

Dg.1. Ca recti reg. flexurae hepaticae, meta illei, meta duodeni, capitis pancreatis et mesenterialis et hepatis
Dg.2. St post laparatomia explorativa
PHD: Adenocarcinoma
Date of verification: 22.12.97.

Medical history:

After the explorative operation in December, 97. chemotherapy was prescribed, and also Megamin, after 6 cycles patient was wxcellent and get in weight 5kg. In July 98. Is concluded complete remission without of signs of metastases and stable condition which is now period of 1year and 5months.

Status of the patient before treatment with Megamin:

Health condition in general: very poor

Karnofsky: 50%

Start using Megamin: 1.1.98.

Starting dosage: 24 caps/day

Continuing dosage: same

Period: one year and 3 months

Status of the patient after treatment with Megamin: good

Karnofsky: 90%

Estimation of Megamin effect:

Good effect of Megamin especially on metastases in liver which we have found after the end of chemoterapy. Metastases reduced 100% in this period of one year and 3 months.

Final estimation of illness: Complete remission

Conclusion:

Inoperable carcinoma of the right flexure of the colon with massive metastases came in to fase of complete remission, and loosing of metastases in liver which is direct influence of Megamin. After 1year of treatment he stopped taking Megamin and than we are loosing the information of the patient.

Best results analysis

Name, last name: Zdenka Prijić, female
Date of birth: 1946.

Dg.1. Tm malignum retroperitonealis. St. post extirpatio tumouris cum nephrectomiam lat.sin.
Dg.2 Liposarcoma
PHD: Rabdomiosarcoma
Date of verification: 13.12.95.

Medical history:

After the operation 95. 1998. Recidive which in spite of taking chemotherapy showed no signs of improvement. In september 98. 3 months after finished with chemoth., she started with Megamin. 11.2.99. Ultrasound findings: regression of recidive.

Status of the patient before treatment with Megamin:

Health condition in general: poor
Karnofsky: 70%
Start using Megamin: 7.9.98.
Starting dosage: 8x2caps + 4x1 powder/day
Continuing dosage: same
Period: 10 months.
Status of the patient after treatment with Megamin: good
Karnofsky: 100%

Estimation of Megamin effect:

During the time of taking Megamin, health condition was improving with gain in weight. There is no doubt of effect of Megamin in regression of tumour.
Primary tumour reduced around 20%.

Final estimation of illness: Partial remission

Conclusion:

In spite of chemoth. the recidive was found after the operation. With taking only Megamin, regression of tumour was found.

Best results analysis

Name, last name: Milan Lončarić, male
Date of birth: 1934.

Dg.1. Neoplasma hepatis
Dg.2 Meta cerebri
PHD: Carcinoma hepatocellulare
Date of verification: 17.2.2000.

Medical history:

In February 2000. verified the diagnosis of carcinoma of the liver with cerebral metastases. In the same time he took radiation and Megamin, after the one week, the neurological symptoms became a weaker. One month after on the CT of brain no evidence of metastases. CT of the stomach showed necrosis of the central part of metastases in liver.

Status of the patient before treatment with Megamin:

Health condition in general: very poor

Karnofsky: 50%

Start using Megamin: 17.2.2000.

Starting dosage: 4x2caps./day

Continuing dosage: 5x2 caps./day

Period: 7 months

Status of the patient after treatment with Megamin: good

Karnofsky: 90%

Estimation of Megamin effect:

We noticed a fast improvement of the good and stabile condition of the patient with no neurological symptoms, Megamin together with radiation. Metastases in brain removed, 100%. Primary tumour with central necrosis, same size.

Final estimation of illness: Partial remission

Conclusion:

We noticed here a fast disappearance of cerebral metastases and also changes of the primary tumour in the liver.

Best results analysis

Name, last name: Josipa Mužek, female
Date of birth: 1958.

Dg.1. Tm mammae l.dex. st. post mastectomiam 1995.
Dg.2. Meta ossium, Meta pulmonis, Meta hepatis, Meta renis dex.
PHD: Ca ductale invasivum Gr III
Date of verification: 1995.

Medical history:

1995 mastectomy right and she received 6 cycles of chemoth.
1997. Metastases of lungs and bones are found. In October 1997. Continue progression of illness with metastases in liver and right kidney. In November 98 she starts using Megamin after we follow improvement in health condition and evident regression of illness.

Status of the patient before treatment with Megamin:

Health condition in general: poor
Karnofsky: 50%
Start using Megamin: 16.11.98.
Starting dosage: 8x2caps +4x1 powder
Continuing dosage: same
Period: 4 months
Status of the patient after treatment with Megamin: good
Karnofsky: 90%

Estimation of Megamin effect:

After taking Megamin it comes to evident remission of massive metastases.
In period of 4 months metastases reduced 50%.

Final estimation of illness: Partial remission

Conclusion:

Patient in terminal faze of Carcinoma of mammae with multiple metstases had evident improvement of health condition in general as much as losing metastases in liver.
She took Megamin only 4 months.

Best results analysis

Name, last name: Ivica Bokulić, male
Date of birth: 1952.

Dg.1. Hepatoma, Cirrhosis hepatis decomp.

PHD: Adenocarcinoma
Date of verification: 30.09.1998.

Medical history:

In December 1998, verified PHD diagnose. In the same time direct sclerosation with absolute alcohol was tried. In April 1999. metastases in liver were found. In the same time he started to take Megamin. Control ultrasound showed regression of metastases.

Status of the patient before treatment with Megamin:

Health condition in general: poor

Karnofsky: 70%

Start using Megamin: 17.04.99.

Starting dosage: 8x2 caps. +4x1 spoon of powder

Period: One year

Continuing dosage: 5x2caps + 3 spoons of powder/day

Period: One year

Status of the patient after treatment with Megamin: good

Karnofsky: 90%

Estimation of Megamin effect:

There is evident a positive effect of Megamin in this period of 2 years.

With primary tumour reduced over 50% and reducing metastases in liver over 50%.

Final estimation of illness: Partial remission

Conclusion:

Patient took only Megamin, no other therapy. It is evident a direct effect of Megamin of reducing the primary tumour and metastases.