Outcomes of neuro-oncology and skull base patients during COVID-19 pandemic: national cohort study (CovidNeuroOnc)

 Site:
 Patient study ID:

 Age: 16-19y | 20-29y | 30-39y | 40-49y | 50

 59y | 60-69y | 70-79y | 80-89y | 90y+

 Sex: Female / Male

 ECOG: 0 | 1 | 2 | 3 | 4

Date of MRI: <u>day / month / year</u> Radiology diagnosis: LGG | HGG | PCNSL | meningioma | | VS | metastases (n=___) Other _____ If metastasis: known primary | synchronous

Date of MDT: <u>day / month / year</u>

WHAT WOULD YOU HAVE RECOMMENDED AS BEST MANAGEMENT PRE-COVID?

PRIMARY OUTCOME:

Has the MDT outcome and management plan changed because of COVID?: yes | no

NEWLY-DIAGNOSED TUMOURS

WHAT MANAGEMENT HAVE YOU RECOMMENDED POST-COVID?

Best supportive care: yes | no Delay/defer treatment: yes | no Delayed scan time: _____weeks Surgery: biopsy | resection RT: yes | no Dose: ______ Fractions: ______ Dose: ______ Fractions: ______ Interval monitoring: yes | no

Was surgery performed? yes | no Date of surgery: <u>day / month / year</u> Extent of surgery: biopsy | STR | GTR

Pathology diagnosis date: <u>day / month / year</u> Glioma grade: 2 | 3 | 4 Glioma type: A | O | AA | AO | GBM IDH-1: wildtype | mutated | NT | n/a MGMT: unmethylated | methylated | NT | n/a 1p19q: intact | deleted | NT | n/a Meningioma grade : 1 | 2 | 3

Vestibular schwannoma: yes | no PCNSL: yes | no

Metastasis: yes | no Primary type: lung | breast | melanoma | renal| other metastasis _____

Other _____

WHAT ONCOLOGY TREATMENT WAS GIVEN
Best supportive care: yes no
Reason for supportive care: post-surgery
deterioration patient preference COVID
infection COVID outbreak
Delay/defer treatment: yes no
Delayed scan time:weeks
RT: yes no
Start date: day / month / year
Dose:
Fractions:
Chemo: yes no
Start date: day / month / year
Туре:
Dose:
Cycles:

Planned Interval monitoring: yes | no

Could the patient have participated in a trial? yes | no

Name of trial:

FOR PATIENTS RECEIVING ACTIVE ONCOLOGY

TREATMENT

Was COVID suspected at:

- 1. Time of MRI diagnosis? yes | no
- 2. Time of surgery? yes | no | n/a
- 3. Time of oncology treatment? yes | no

Did the patient develop confirmed COVID infection at any point during their treatment? Yes | No

DATE OF DEATH:

Untreated HGG: <u>day / month / year</u> Treated HGG: <u>day / month / year</u> Outcomes of neuro-oncology and skull base patients during COVID-19 pandemic: national cohort study (CovidNeuroOnc)

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 59y | 60-69y | 70-79y | 80-89y | 90y+

 Sex: Female / Male

 ECOG: 0 | 1 | 2 | 3 | 4

Date of MRI reporting tumour recurrence: day / month / year

Date of MDT: <u>day / month / year</u>

ORIGINAL TUMOUR TYPE

Pathology diagnosis date: <u>day / month / year</u> Glioma grade: 2 | 3 | 4 Glioma type: A | O | AA | AO | GBM IDH-1: wildtype | mutated | NT | n/a MGMT: unmethylated | methylated | NT | n/a 1p19q: intact | deleted | NT | n/a

Meningioma grade : 1 | 2 | 3 Vestibular schwannoma: yes | no PCNSL: yes | no

Metastasis: yes | no Primary type: lung | breast | melanoma | renal| other metastasis _____

Other _____

RECURRENT TUMOURS

WHAT WOULD YOU HAVE RECOMMENDED AS BEST MANAGEMENT PRE-COVID?

 Best supportive care: yes | no

 Surgery: biopsy | resection

 RT: yes | no

 Dose:

 Fractions:

 SRS: yes | no

 Dose:

 Chemo: yes | no

 Type:

 Dose:

 Cycles:

 Interval monitoring: yes | no

PRIMARY OUTCOME: Has the MDT outcome and management plan changed because of COVID?: yes | no

WHAT MANAGEMENT HAVE YOU RECOMMENDED POST-COVID?

Best supportive care: yes | no Delay/defer treatment: yes | no Delayed scan time: _____weeks Surgery: biopsy | resection RT: yes | no Dose: ______ Fractions: ______ Dose: ______ Fractions: ______ Interval monitoring: yes | no Was surgery performed? yes | no Date of surgery: <u>day / month / year</u> Extent of surgery: STR | GTR

WHAT ONCOLOGY TREATMENT WAS GIVEN?

Was patient eligible for a trial? yes | no Name of trial:

FOR PATIENTS RECEIVING ACTIVE ONCOLOGY

TREATMENT

Was COVID suspected at:

1. Time of MRI diagnosis? yes | no

2. Time of surgery? yes | no | n/a

3. Time of oncology treatment? yes | no

Did the patient develop confirmed COVID infection at any point during their treatment? Yes | No

DATE OF DEATH:

Untreated HGG: <u>day / month / year</u> Treated HGG: <u>day / month / year</u>