Case Report Timeline

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| Dates | Relevant Past Medical History and Interventions | | |
| NA | Nil | | |
|  | Summaries from Initial and Follow-up Visits | Diagnostic Testing (including dates) | Interventions |
| 13 Jun 2015 | Seen by general practitioner for right chest wall pain | Chest X-ray (13 Jun 2015): right middle zone lesion | Referred to Respiratory physician |
| 02 Jul 2015 | Seen by Respiratory physician | Nil | CT thorax and liver ordered |
| 08 Jul 2015 | Reviewed by Respiratory physician | CT thorax and liver (08 Jul 2015): 5.8 X 5.0 cm right upper lobe mass with erosion of the third rib. 2.0 X 1.7 cm right hilar node. | Listed for bronchoscopic biopsy |
| 10 Jul 2015 | Bronchoscopy performed by Respiratory physician | Nil | Tumour biopsied |
| 14 Jul 2015 | Reviewed by Respiratory physician | Histopathological examination (10 Jul 2015): poorly differentiated NSCLC with marked nuclear pleomorphism | Referred to Medical Oncologist |
| 14 Jul 2015 | Seen by Medical Oncologist | Nil | CT brain and bone scan ordered |
| 23 Jul 2015 | Reviewed by Medical Oncologist  Curative-intent treatment (radiation therapy with concurrent chemotherapy) discussed | Bone scan (16 Jul 2015) and CT brain (21 Jul 2015): No metastases | No decision on curative-intent treatment (radiation therapy with concurrent chemotherapy) |
| 03 Aug 2015 | Reviewed by Medical Oncologist  Patient declined curative-intent treatment | Nil | Referred to Radiation Oncologist  EGFR, ALK and ROS1 mutation testing |
| 05 Aug 2015 | Seen by Radiation Oncologist  Patient again declined curative-intent treatment  Palliative radiation therapy discussed | Nil | No decision on palliative radiation therapy |
| 17 Aug 2015 | Reviewed by Medical Oncologist | No mutations of EGFR, ALK and ROS1 detected | Decision not for any systemic treatment |
| 19 Aug 2015 | Reviewed by Radiation Oncologist  Patient declined palliative radiation therapy | Nil | CT thorax ordered |
| 05 Oct 2015 | Reviewed by Radiation Oncologist | CT thorax (28 Sep 2015): Reduction in size of right upper lobe mass to 3.8 x 2.7 cm, reduction in size of right hilar lymph node to 2.6 x 1.4 cm |  |
| 15 Oct 2015 | Reviewed by Medical Oncologist | Nil | CT thorax ordered |
| 10 Dec 2015 | Reviewed by Medical Oncologist | CT thorax (07 Dec 2015): Reduction in size of right upper lobe mass to 2.0 x 1.2 cm, reduction in size of right hilar lymph node to 1.9 x 1.0 cm | CT thorax and liver ordered |
| 29 Mar 2016 | Reviewed by Medical Oncologist | CT thorax and liver (21 Mar 2016): Reduction in size of right upper lobe mass to 1.1 x 1.0 cm, reduction in size of right hilar lymph node to 1.5 x 1.0 cm. No suspicious hepatic lesion | CT thorax ordered |
| 21 Jul 2015 | Reviewed by Radiation and Medical Oncologists | CT thorax (08 Jul 2016): Further reduction in size of right upper lobe mass and right hilar lymph node (no measurements given) |  |
| 25 Oct 2016 | Reviewed by Radiation and Medical Oncologists | Nil | CT thorax ordered |
| 16 Jan 2017 | Reviewed by Radiation and Medical Oncologists | CT thorax (12 Jan 2017): Stable focal soft tissue thickening at the site of the primary tumour. Right hilar lymph node not enlarged |  |
| 17 Jul 2017 | Reviewed by Radiation and Medical Oncologists | Nil | CT thorax and liver ordered |
| 31 Jul 2017 | Reviewed by Medical Oncologist | CT thorax and liver (31 Jul 2017): Stable focus of soft tissue density is seen at the site of the primary tumor. Right hilar lymph node not enlarged. No suspicious hepatic lesion |  |
| 08 Jan 2018 | Reviewed by Radiation and Medical Oncologists | Nil | CT thorax ordered |