| Colorectal Tumour Site Specific Group meeting Tuesday $17^{\text {th }}$ November 2020 Microsoft Teams 09:30-12:30 |  |  |  |
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| Final Meeting Notes |  |  |  |
| Present | Initials | Title | Organisation |
| Pradeep Basnyat (Chair) | PB | Consultant General \& Colorectal Surgeon | EKHUFT |
| Biju Aravind | BA | Consultant Colorectal Surgeon | EKHUFT |
| Stella Grey | SGrey | Service Manager | EKHUFT |
| Sudhakar Mangam | SMa | Consultant General and Colorectal Surgeon | EKHUFT |
| Nipin Bagla | NB | Consultant Histopathologist | EKHUFT |
| Ruth Burns | RBu | Lead Colorectal CNS | EKHUFT |
| Deniece Merrall | DM | Colorectal CNS | EKHUFT |
| Mansoor Akhtar | MA | Consultant General Surgeon | EKHUFT |
| Sue Stubbs | SSt | Colorectal CNS | DVH |
| Julie Beszant | JB | Bowel Cancer Screening Manager | DVH |
| Rakesh Bhardwaj | RBh | Consultant Laparoscopic, General and Colorectal Surgeon | DVH |
| Piero Nastro | PN | Consultant General and Colorectal Surgeon | DVH |
| Marie Payne | MP | Lead Cancer Nurse / Clinical Services Manager | DVH |
| Claire Mallett | CM | Programme Lead - LWABC/PC\&S | KMCA |
| Irene Nhandara | IN | Programme Lead - Early Diagnosis | KMCA |
| Serena Gilbert | SGi | Cancer Performance Manager | KMCA |
| Colin Chamberlain (Notes) | CC | Admin Support | KMCC |
| Karen Glass | KG | Administration \& Support Officer | KMCC |
| Annette Wiltshire | AW | Service Improvement Facilitator | KMCC |
| Esther Adebanjo | EA | Clinical Research Practitioner | MFT |
| Sue Green | SGree | Macmillan Recovery Package Facilitator | MFT |
| Angela Bell | AB | Colorectal CNS | MFT |
| Melisa Goodwin | MG | Colorectal CNS | MFT |
| Henk Wegstapel | HW | Consultant General Surgeon | MFT |
| Will Garrett | WG | Consultant Colorectal Surgeon | MFT |
| Anna Nadar | AN | STT Colorectal Nurse | MTW |
| Elaine Ellis | EE | STT Colorectal Nurse | MTW |
| Meeta Durve | MD | Consultant Clinical Oncologist | MTW |
| Monika Verma | MV | Consultant Histopathologist | MTW |

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| Raza Moosvi | RM | Consultant Colorectal Surgeon | MTW |
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| Stefanie Outen | SO | Colorectal CNS | MTW |
| Chris Wright | CW | Consultant Colorectal and General Surgeon | MTW |
| Amanda Clarke | AC | Consultant Clinical Oncologist | MTW |
| Stefano Santini | SSa | Macmillan GP | NHS Kent \& Medway CCG |
| Jack Jacobs | JJ | Macmillan GP | NHS Kent \& Medway CCG |
| Andrew Roxburgh | AR | GP Commissioner | NHS Kent \& Medway CCG |
| Bana Haddad | BH | Macmillan GP / Clinical Lead - LWABC/PC\&S | NHS Kent \& Medway CCG / KMCA |
| Julia Addison | JA | Patient Representative |  |
| Apologies |  |  |  |
| Stephen Morgan | SMo | Consultant Radiologist |  |
| Andrew Muller | AM | Consultant Gastroenterologist |  |
| Chris Fox | CF | Consultant Gastroenterologist | DVH |
| Larissa Williams | LW | Colorectal CNS | EKHUFT |
| Joanne Cooke | JC | Consultant Surgeon | EKHUFT |
| Louise Gladwell | LG | Clinical Trials Administrator | EKHUFT |
| Mohamed Rabie | MR | Specialty Registrar - Surgery | EKHUFT |
| Samantha Hughes | SHu | STT Colorectal Nurse | EKHUFT |
| Sandra Holness | SHo | Cancer Pathway Tracker Coordinator | EKHUFT |
| Natalie Jarrett | NJ | Colorectal CNS | EKHUFT |
| Mark Hill | MH | Consultant Medical Oncologist | EKHUFT |
| Karen Hopkins | KH | Bowel Cancer Screening Practitioner | MTW |
| Samantha Seker | SSe | Colorectal CNS | MTW |
| Hayley Geere | HG | Colorectal CNS | MTW |
| Sona Gupta | SGu | Macmillan GP | MTW |
| Riyaz Shah | RS | Consultant Medical Oncologist | MTW |
| Jo \& David Gascoyne | J\&DG | Patient Representatives | MTW |


| Item | Discussion | Agreed | Action |  |
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| $\mathbf{1}$ | TSSG Meeting | Apologies <br> $\bullet$ The apologies are listed above. <br> Introductions <br> $\bullet \quad$ PB welcomed the members to the meeting and asked them to introduce themselves. <br> PB stated there had been a number of mini TSSG meetings since the last full TSSG meeting <br> and they have been very productive. This is his first full TSSG meeting as chair. |  |  |

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|  |  | Action log Review <br> - The mini TSSG action log was reviewed, updated and will be circulated with the final minutes from this meeting. It was agreed the mini TSSG action log would be merged with the full TSSG action log for ease of reference going forward. <br> Review previous minutes <br> - The final minutes from the last mini TSSG meeting which took place on 10.09.2020 were reviewed and agreed as a true and accurate record. |  |
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| 2 | Follow up after Rectal <br> Brachytherapy | Update provided by Alexandra Stewart <br> - Alexandra Stewart did not attend this meeting so will be allocated an agenda slot at the next TSSG. |  |
| 3 | qFIT | Audit of patients - presentation provided by Chris Wright <br> - CW mentioned the NICE FIT study on 10000 patients is due to be published imminently. <br> - There is a high negative predictive value for GFIT and it is perceived as a good ruling out test. <br> - CW stated patients find the qFIT kit a lot simpler to use than that of the faecal occult blood test kit. <br> - Upon lockdown, they were unable to perform colonoscopies/virtual colonoscopies. This prompted the need for the Trust to start utilizing qFIT. <br> - At the peak of Covid, weekly referral rates reduced from 100 to below 30 at one point and a decision was made to initiate telephone clinics for all patients. <br> - The qFIT analyser was already in the laboratory at Maidstone Hospital prior to the collection of data due to work on the low-risk pathway. <br> - MTW decided the positivity level was to be set at $10 \mathrm{ug} / \mathrm{g}$ and results greater than this would be offered a test. A limited virtual colonoscopy (CT with oral contrast) was offered to those with a result of $10-149 \mathrm{ug} / \mathrm{g}$ and a colonoscopy for $150 \mathrm{ug} / \mathrm{g}+$ cases based on NICE FIT data. <br> - They had some issues with posting the kit due to Royal Mail raising concerns around samples being sent during the height of the pandemic. <br> - The audit was based on the first 500 qFIT kits sent out by MTW. The information was sourced from a prospective database (which AN, EE and their administrator have been maintaining) with pathology, PAS and radiology systems collating additional data. <br> - CW mentioned they are sending out 30-40 kits each week, although it is sometimes more or less as was the case during the audit. <br> - There was an overall decrease in the time it took from referral to the return of the qFIT. It was initially taking 10-12 days but this reduced to 7-8 days. It then typically took 2 further days for the sample to be analysed as the qFIT analyser ran 3 times per week (and still does). <br> - 17 kits were not returned, with each patient chased up on days 7 and 14 before they were discharged. <br> - Of the 500 cases: $69 \%$ had a qFIT result of below $10 \mathrm{ug} / \mathrm{g}, 22.4 \%$ had a result of $10-149 \mathrm{ug} / \mathrm{g}$ |  |

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## and $8.6 \%$ had a result of $150 \mathrm{ug} / \mathrm{g}+$.

- No cancer was detected in those with a qFIT level of below $10 \mathrm{ug} / \mathrm{g}$. 17 patients were rereferred but none of them had serious lower Gl pathology.
- Of those with a qFIT result of $10-149 \mathrm{ug} / \mathrm{g}, 6$ had colorectal cancers.
- Of those with a qFIT result of $150 \mathrm{ug} / \mathrm{g}+, 13$ had colorectal cancers.
- 78 referrals were received due to rectal bleeding ( 53 with a qFIT result of below $10 \mathrm{ug} / \mathrm{g}, 12$ with a result of $10-149 \mathrm{ug} / \mathrm{g}$ and 13 with a result of $150 \mathrm{ug} / \mathrm{g}+$ ). CW stated there may be a role for qFIT in intermittent rectal bleeding as a rule out test.
- When compared to 500 referrals from the same period in 2019, 337 patients would have been eligible for a qFIT this year.
- Compared with a symptomatic referral, CW stated qFIT is a much better predictor of the likelihood of bowel cancer and significant polyps.
- A qFIT result of below $10 \mathrm{ug} / \mathrm{g}$ is highly predictive of the absence of bowel cancer. A result of $150 \mathrm{ug} / \mathrm{g}+$ is highly predictive of lower GI pathology which CW states helps them to identify who needs what test.
- CW advised the current level of 2ww referrals (90-100 a week) is unsustainable. They have implemented additional 2ww clinics on Saturdays and Sundays and the endoscopy service is running 7 days a week with the help of insourcing.
- CW advised MTW could save $£ 40000$ each month by utilizing GFIT instead of colonoscopies.
- CW suggested the TSSG consider adopting the qFIT piece in the community for all colorectal symptoms regardless of whether they are deemed high-risk or low-risk.
- JJ asked whether the audit took in to account iron deficiency anaemia patients with rectal bleeding. CW confirmed it did, although the numbers were few.
- CW emphasised the importance of safety netting patients to ensure inevitable missed cancers are found.
- CW stated patients should not re-enter the 2ww pathway unless a cancer is found on further investigations.
- They are looking to implement a one-stop fresh rectal bleeding clinic in order to streamline patients and to try and avoid them from being put on a 2ww pathway.
- CW paid thanks to the CNS' and STT team along with Supriya Joshi and her laboratory team for their involvement in this audit. He also praised GP's for their involvement in getting the samples to secondary care.
- MA stated a YouTube video on what causes a sample to be rejected is something they should consider and suggested they update the information leaflet to reflect this.
- CW informed the members that qFIT is not a predictor of upper GI malignancies.


## Experience of commencing qFIT from a nurse prospective - presentation provided by Anna

## Nadar \& Elaine Ellis

- The laboratory initially supplied them with 20 kits.

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- The team called patients and conducted a clinical review of their symptoms before deciding whether a kit would be sent. Anyone who had experienced fresh rectal bleeding recently was not eligible for the test but those who had not were sent a test in the post.
- They maintained a database to ensure they captured how each case was progressing.
- Patients who received a kit were supplied with a small plastic pot and stick, written instructions on how to perform the test and a bag with which to return the sample to their GP practice. Patients were asked to write their full name, date of birth and the date and time of the sample on the pot and to call their GP practice in advance to inform them they were going to drop the sample off.
- After patients had dropped their sample off, the GP surgery was asked to inform MTW of this by emailing the generic qFIT email address. After the samples had been analysed by the laboratory, results were sent to the qFIT email address, correlated and then communicated to the patients via telephone. A letter was also sent to the patient and their GP surgery detailing the symptoms they had presented with, the test they were offered and the results of the test.
- During the trial stage, it was taking 7-10 days for patients to receive the kit which consequently had a significant impact on breach dates. Some GP practices were unable to take stool samples. Some patients were under the assumption they had to fill the pots to its full capacity which resulted in spillages and therefore got rejected by the laboratory. Samples damaged in transit were also rejected. They saw an increase in referrals which had an impact on their ability to complete certain duties in a timely manner, including a lack of capacity to put on additional discharge clinics.
- In the development stage, they were able to get the qFIT kits sent to patients quicker and samples were able to be dropped off at GP practices that had previously refused to take them in the trial stage. They were also provided with administrative support who took on the responsibility of maintaining the database. They met with the pathology team to discuss how they had progressed with the qFIT piece and made changes to the information leaflet to include diagrams which they hoped would assist in reducing the number of rejected samples. At this stage, the administrator was responsible for calling patients on days 7 and 14 to identify whether they had sent their samples or to answer any questions the patients may have had.
- At the 6 month review, the finance team at MTW agreed first class franking could be used to send the kits out which proved to be very helpful. Pathology have informed them less samples are now being rejected. The administrator now populates each sample pot with the patients' full name and date of birth so that patients only have to write the date and time of the sample. They are collating the results which then get sent on to the relevant consultant who subsequently discharges the patient or refers them on for further investigations.
- EE and AN thanked the GP practices for their input on this piece of work.
- SSt stated referrals in to the Rapid Access Clinic at DVH have doubled. They have 1 full time CNS who leads on the Rapid Access Clinic and early diagnosis spheres. SSt asked what staffing levels would be needed to support this piece of work, with AN stating it would require 2

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|  |  | trained nurses and 1 administrator. <br> CCG Perspective - update provided by Jack Jacobs <br> - JJ thanked CW, AN and EE for sharing a comprehensive overview of the qFIT piece. He believes there is strong data to support qFIT being the gold standard diagnostic for both lowrisk and high-risk patients. <br> - At the last KMCA Early Diagnosis Working Group meeting, there was a consensus that it would be advisable to rollout low-risk qFIT K\&M-wide in December 2020. However, JJ highlighted the importance of ensuring there is sufficient primary care education in place before this is implemented. SGi suggested using the 2 qFIT presentations provided today to assist in the education piece for primary care colleagues. <br> - BA stated a number of his patients have refused to do the qFIT test. In such cases, the nursing team call the patient to follow this up. <br> - $\quad J J$ stated there had been some initial issues with patients not doing the test properly but this seems to have been rectified as they have not had any rejections from secondary care. <br> - CW highlighted the importance of ensuring it is rolled out properly as failure to do so could result in the benefits of the test being lost. <br> - Action: qFIT Working Group to compile a K\&M qFIT SOP for both low-risk and high-risk patients with input from primary and secondary care. Safety netting measures to be included in this. |  | qFIT <br> Working <br> Group |
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| 4 | Performance | DVH - update provided by Marie Payne <br> - DVH failed to meet the 2ww standard in June, July and August 2020. A clinician retired and this resulted in some delays. The Trust has asked for transformational funding in order to recruit a 0.5 WTE STT CNS. <br> - They recently recommenced the use of qFIT and are starting to see the benefits of this. <br> - They achieved the 31d standard in June, July and August 2020. <br> - The Trust failed to hit the 62d standard in June, July and August 2020. <br> - They had $1104 d+$ case in June but none in July and August 2020. <br> - Breach analysis reasons included endoscopy delays and complex surgery cases. <br> - DVH failed to meet the 28d compliance standard in June but did so in July and August 2020. In terms of overall data completeness, they were at $27 \%$ as of October 2020. They are working with the MDT Coordinators in order to improve the 28d completeness data capture. <br> - MP mentioned endoscopy delays are mainly due to capacity issues rather than patient choice. <br> EKHUFT - update provided by Stella Grey <br> - EKHUFT met the 2ww standard in July, August and September 2020. They had 180 2ww referrals last week and are now seeing more cases coming through than they were pre-Covid |  |  |

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(with an average of 160 per week). Additional capacity is in place to support this and they hope to achieve the target in October and November 2020. They have been utilizing qFIT for cases with altered bowel habit in order to try and speed the process up.

- They met the 31d target in July and September but failed to do so in August 2020 due to theatre capacity issues.
- EKHUFT failed to achieve the 62d standard in July, August and September 2020. In July there were a number of diagnostic delays and in August and September 2020 there were medical treatment delays and complex pathway cases.
- They had 3 104d+ cases in July, 3 in August and 1 in September 2020.
- The Trust failed to achieve 28d compliance in July, August and September 2020. In terms of 28d completeness, they achieved the standard in July and September but failed to do so in August 2020.
- SGrey stated they have approximately 15 patients on their 62d PTL breaching at any one time but they are working on focussed clinical validation to ensure that everyone on the PTL is suitable to be on there.
MFT
- A verbal update was not provided due to James Shaw having to leave the meeting before the performance section was discussed.
- They achieved the 2ww standard in August, September and October 2020.
- The Trust failed to achieve the 31d, 62d and 28d compliance targets for August, September and October 2020.
- MFT had no backlogs in August, September and October 2020.


## MTW - update provided by Chris Wright

- They achieved the 2ww standard for July, August and September 2020.
- They hit the 31d target in July but failed to do so in August and September 2020.
- With regards to the 62d standard, they did not achieve this in July and August but did in September 2020.
- MTW had 1 104d+ case in July, none in August and 1 in September 2020.
- They had a backlog of 16 in July, 8 in August and 17 in September 2020.
- In relation to 28d compliance, they did not achieve the target in July and August but did so in September 2020. They failed to reach the 28d completeness standard in July, August and September 2020. They have had a reduction in admin time and this has had an impact.
- CW stated virtual colonoscopy results are not sent to patients but colonoscopy results are. PB believes this needs to be looked in to, although CW feels there may be a reluctance from radiology to change this.
- They are receiving an increasing number of referrals and this is proving challenging, especially as they are currently down by 1 colorectal surgeon.

|  |  | - As per CWT guidance, SGi highlighted the importance of ensuring those needing to be discharged are informed of this by day 28. <br> - Action: PB asked for patient numbers to be included on the performance slides going forward as this helps to provide some context to the percentages shown. AW to coordinate this. |  | AW |
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| 5 | Clinical Pathway Discussion | - Action: PB/AW to set up a meeting with specific colleagues in order to update both documents. <br> - Trust information needs to be reviewed by the providers and updates included accordingly. <br> - PB stated the documents need to include sections on qFIT, telephone clinics, updated pathology guidance and TNM staging. Reference also needs to be made detailing the Trusts' Covid responses, how they functioned during the first peak and what they are now dealing with following the second national lockdown. <br> - MD stated the anal cancer pathway needs to be updated as there have been some patient flow issues. <br> - With regards to the anal cancer pathway, CW stated MTW use a different PACS system to the other Trusts. Their radiologists have stated the image resolution is of inferior quality on a browser and asked the other Trusts to send the documents to them through the IEP method. Failure to do so can delay the patient pathway. CW stated the MDT Coordinator will recirculate the MTW generic email address. |  | PB/AW |
| 6 | Stratified Pathways | Presentation provided by Claire Mallett \& Bana Haddad <br> CM provided an overview of the following: <br> - The Covid pandemic response resulted in a number of patients being informed they could not come in to hospital for their appointments unless it was deemed clinically necessary. In view of this, clinical teams were asked to utilise virtual consultations for patient appointments. This is paving the way to stratify patients and develop supported self-management pathways. <br> - Throughout lockdown, NHSE asked cancer alliances to continue prioritising the rollout of personalised stratified follow-ups. <br> - eHNA's have been implemented in all 4 Trusts and uptake has been increasing by CNS teams and support workers throughout the pandemic. <br> - Colorectal remote tracking systems have entered extended testing periods for CNS' and support workers with the piloting phase expected imminently. <br> - Action: CM stated she would circulate the SWAG Cancer Alliance treatment summaries to the K\&M CNS', colorectal MDT leads and Trust clinical leads following the meeting for their review and comments. <br> - CM highlighted the importance of having input from the group in order to collate ideas for patient self-management. <br> - RBu agreed to liaise with her colleagues at EKHUFT regarding today's discussions. CM |  | CM |

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|  |  | standards. <br> - The median number of lymph nodes examined (21) and the percentage of cases with lymph nodes examined (89\%). <br> - The number of cases with vascular invasion. <br> - The number and percentage of cases with serosal involvement. <br> - The number of cases seen per Consultant. <br> - OS stated standards are being met and it is important to undertake this audit each year. |  |  |
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| 9 | CNS update across Kent \& Medway | EKHUFT - update provided by Ruth Burns <br> - There have been some new nursing appointments since the last full Colorectal TSSG meeting. One of these has been leading on the qFIT piece. <br> - Involvement with the PTL piece has been time-consuming due to the volume of cases. <br> - They have not worked in the wards during the pandemic. <br> - They had a few issues with oncology support but RBu hopes this will be rectified. <br> - They are now working with the support workers to embed HNA's and this has progressed well. <br> - They would like to get started on the stratified pathways piece at some point in the near future. <br> MTW - update provided by Stefanie Outen <br> - A number of staff were redeployed during Covid, with some working in ITU and others in the swabbing team. <br> - The Trust is currently down by 2 WTE CNS' and is therefore struggling with the workload. However, 2 new CNS' will be starting at the end of November 2020. <br> - The oncology team has had a lack of support from CNS' given the challenges presented by Covid and how services then had to be changed accordingly. <br> - Elective surgery has been transferred from Maidstone Hospital to Tunbridge Wells Hospital. <br> MFT - update provided by Angela Bell \& Melisa Goodwin <br> - Half of the team were redeployed during Covid and workload suffered as a result. <br> - There have been some discussions with senior management regarding the possibility of them being redeployed again due to the increase in Covid cases and the aftermath of the second lockdown. <br> - They are working with SGr regarding moving forward with the stratified pathways piece. <br> - A telephone support service has been initiated. <br> - They have struggled with a lack of oncology support. <br> DVH - update provided by Sue Stubbs <br> - SSt stated she works alongside Kathleen Coleman (a Band 6 CNS who works 3 days a week) and Trish Sewell (2ww Colorectal Rapid Access CNS) who leads on the early diagnosis piece. <br> - They have noticed a significant increase in the number of rapid access referrals. |  |  |

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|  |  | - The endoscopy unit was closed for 9 weeks which resulted in there being a significant endoscopy backlog. This is reflected in there being over 500 patients on their PTL. <br> - They have had very helpful support from their MDT Coordinator. <br> - A small number of elective surgery slots took place at KIMS (independent sector provider) but all surgery is now being performed at the Trust. <br> - They have received a number of emails from patients expressing their anxiety with regards to coming in to the hospitals due to Covid. <br> - Nurse-led clinics continue via telephone. <br> - CM stated she would be happy to set up a CNS group meeting to discuss moving forward with the stratified pathways piece if the Trusts would like this. |  |  |
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| 10 | Update on Bowel Screening | Presentation provided by Will Garrett <br> - Staff were redeployed during the first Covid peak but a number of them have since returned to their original roles. <br> - The bowel screening programme was paused upon lockdown but recommenced in June 2020. <br> - A total of 3120 hub invitations are being sent out and they are now seeing all patients within 2 weeks. The backlog has reduced, available slots are open and they have reduced surveillance as per national guidance published last year. <br> - They are identifying an increasing number of high-risk cancers across the patch. <br> - JB stated lists at DVH have recommenced and they have been given approval to do these at QMH if needed. They are running a limited endoscopy service with 2 bowel screening lists per week. They are receiving an increasing number of referrals. <br> - Endoscopies at DVH are currently only allocated to ERCP and emergency cases with the rest going to QMH. <br> - WG advised he would send some documentation to $C C$ who can then circulate these to the group. These documents include references to: <br> - The number of colonoscopies that took place at MTW (both Maidstone Hospital and Tunbridge Wells Hospital), MFT and DVH between 04.05.2020 and 02.11.2020. <br> - Bowel cancer screening backlogs (both FIT and surveillance cases) between April and October 2020. <br> - The number of backlog slots at MTW, MFT and DVH between April and October 2020. - The results of diagnostic tests between March and October 2020 at MTW, MFT and DVH inclusive of detectible cancers and high-risk adenomas. <br> - The West Kent NHS Bowel Cancer Screening Programme BSG surveillance guidance. |  |  |
| 11 | Cancer Alliance update | Update provided by Serena Gilbert <br> - SGi referred to the Lynch Syndrome handbook which will be circulated to the members following today's meeting. |  |  |

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|  |  | - The Alliance will be sending invites to the Trusts shortly regarding transformational funding allocation. Should the Trusts wish to discuss this further, they are advised to liaise with IN and CM. <br> - Emma Yale will be sharing an endoscopy comms plan at the designated Endoscopy meeting on 20.11.2020. This will include patient stories and other related matters and could have an impact on the volume of referrals coming in to secondary care. |  |  |
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| 12 | AOB | - AW confirmed the Papillon document was circulated following the last meeting but advised it could be sent out again. MD stated if clinical teams are going to refer patients for Papillon treatment to ensure they copy in their clinical oncologists as some will require whole pelvic radiotherapy. She asked the group to pay particular attention to the referral criteria and to contact her if they would like to discuss it further. <br> - SSt manages the nurse-led Family History clinic at DVH and asked if the other Trusts refer their genetics cases to the Genetics service at Guy's Hospital, which they confirmed they did. <br> - SSt mentioned she was invited to a virtual Genetics CNS meeting hosted by Guy's Hospital last week where they discussed an updated colorectal and Lynch syndrome proforma along with the Genetics SOP. She was unable to attend the meeting and asked if the other CNS' on today's call had joined, which they stated they had not. PB suggested AW contact the Trust to request the guidance from them. Action: AW to contact Guy's Hospital to request their updated colorectal and Lynch syndrome proforma in addition to the Genetics SOP. PB stated he would also like someone from their Genetics team to provide a talk at the next meeting. <br> - Mini TSSG meetings are to be set up on a monthly basis from January 2021 until the next full TSSG meeting in Spring 2021. The days and times of these meetings will vary to try and ensure there is equal input from all Trusts' clinical teams. |  | AW |
|  | Next Meeting | - Next TSSG meeting - TBC. |  |  |

