

Maximizing the benefit for patients in 3L mCRC:

Clinical case discussion

Webinar No 6 HIGHLIGHTS



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WEBINAR HIGHLIGHTS



CRC is the 2nd most commonly diagnosed cancer, in Europe and a leading cause of death, both in Europe and worldwide¹



Compared with 20 years ago, mOS of mCRC patients has doubled and is now **~30 months**



Therapeutic sequencing is key in the continuum of care*, 2, 3



Objectives in 3rd line are **treatment efficacy, safety/tolerance, and QoL maintenance** to allow further treatments afterwards*

IN THE RECOURSE TRIAL

International, randomized, double-blind, placebo-controlled, phase 3 trial conducted in 4 main regions (Japan, US, Europe, and Australia), with 800 total patients enrolled.**, 4

Exploratory analysis by prognostic factors⁵

GOOD prognostic characteristics (GPC n=386)⁵

Low tumor burden/less aggressive disease
1 or 2 met sites AND time since 1st met diagnosis ≥18 mo

BEST prognostic characteristics (BPC n=153)⁵

Good prognostic characteristics
NO LIVER METASTASES

POOR prognostic characteristics (PPC n=414)⁵

High tumor burden/aggressive disease
≥3 met sites AND/OR time since 1st met diagnosis <18 mo

Adapted from Tabernero et al, 2020⁵

IN THE PRECONNECT TRIAL

Ongoing, international, multicenter, open-label, single-arm, phase 3b study done in 13 countries, with 793 total patients enrolled (71 from Australia). Same inclusion and exclusion criteria as those in the RECOURSE trial.***, 7

- **Neutropenia grade ≥3** was experienced by 39% of patients in PRECONNECT and 38% in RECOURSE⁷
- **Febrile neutropenia** was experienced by 1.4% of patients in PRECONNECT and 4% in RECOURSE⁷
- **Patients' QoL was maintained** throughout the trial⁷
- **In Australia**, FTD/TPI was more likely to be introduced earlier on, compared with the global cohort⁸

FTD/TPI has an acceptable safety profile⁷

IN A RETROSPECTIVE, LONGITUDINAL COHORT STUDY

Evaluation of treatment adherence to FTD/TPI and regorafenib in a "real-world" setting, from analysis of a US database (N=3055)⁹

The proportion of patients who discontinued therapy was higher with regorafenib treatment⁹

In conclusion, for third-line mCRC:

- **For the majority**, FTD/TPI and regorafenib are the standard of care based on phase 3 trials*, 4, 7
- **Tolerance and patient factors** are used in the clinic to decide on best options*, 7, 9
- **Therapeutic sequencing is key** in the continuum of care*, 2, 3



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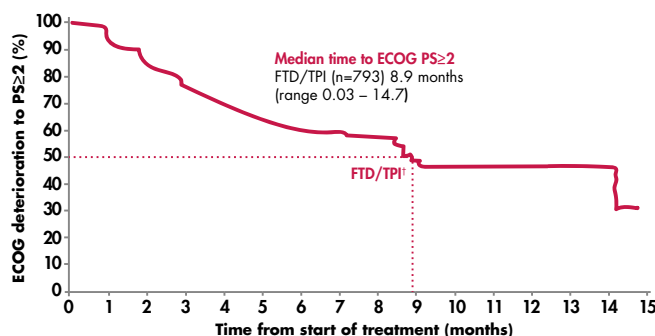
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mOS in months	FTD/TPI	Placebo
BPC (n=153)	16.4	8.6
GPC (n=386)	9.3	6.8
PPC (n=414)	5.3	4.4

mPFS in months	FTD/TPI	Placebo
BPC (n=153)	5.4	1.9
GPC (n=386)	3.3	1.8
PPC (n=414)	1.9	1.7

Treatment with FTD/TPI improved OS in all prespecified subgroups⁴



Adapted from Bachet et al, 2020⁷

79.8% of patients maintained an ECOG PS of 0 or 1 at treatment end, making them potentially eligible for subsequent therapies⁷

With regorafenib	With FTD/TPI
78% of patients discontinued at 6 months⁹	62% of patients discontinued at 6 months⁹

Adapted from Patel et al, 2018⁹

SUMMARY FROM THE INTERACTIVE CLINICAL CASE



Age: 73 years old
Gender: male
Symptomatic rectal cancer
Lung metastasis
MSS, RAS MT adenocarcinoma
ECOG PS 1



Provided by Prof Price

July 2018

- After “watch and wait” for 6 months, had cough and ongoing progression
→ Started 1st line:
capecitabine/oxaliplatin + anti-VEGF (bevacizumab)

December 2018

- Tolerated the treatment poorly and had minor response
→ Stopped after 5 months due to tolerance

July 2019

- Monitoring revealed lung progression
→ Started 2nd line:
irinotecan + anti-VEGF (bevacizumab)
- Grade 2 diarrhea and neutropenia
→ Dose interruptions/adjustments

March 2020

- CT revealed partial response, treatment continued for 8 months
- Then stable CT
→ Decided to stop

July 2020

- MRI after collapse: reveals cerebellar lesion
- Lung and primary are stable
- Resection and radiotherapy

September 2020

- MRI brain: clear
- Lung disease progression with minor cough
→ Started 3rd line
FTD/TPI

Based on presenter's clinical experience

RESULTS FROM POLLS

What would you give in 1st line?

Capecitabine/oxaliplatin + anti-VEGF	40%
FOLFIRI + anti-VEGF	29%

FOLFOX + anti-VEGF	31%
No treatment	0%

What would you give in 3rd line?

FTD/TPI	80%
Irinotecan-based treatment	3%
Oxaliplatin-based treatment	2%

Palliative care referral	2%
Regorafenib	3%

These results reflect the votes of the audience that attended the live webinar sessions and do not reflect Servier's view or the PIs. Please always refer to your relevant PIs and regulatory compliance. The audience was a total of 94 physicians from 38 countries



“A patient with only one or two metastatic sites and for whom time since diagnosis is greater than 18 months fits into the good prognostic population. In the case presented, this is what I considered to choose the third line of treatment. The patient responded and probably did well partly because of these factors.”

“A patient with RAS wildtype, low tumor burden, and slow disease progression, would have probably had doublet chemotherapy with anti-EGFR as first-line therapy. Reintroduction or rechallenge with anti-EGFR drugs may be something to consider in third line, but it would depend on whether he failed it or whether he'd stopped and started because of tolerance.”

“Sarcopenia is something we will increasingly look at throughout the lines of therapy to help us select patients in the research setting.”

“If we get to the third-line space in patients with a high-volume disease, a good response in first line with platinum, and probably a better disease control, I think FTD/TPI at that point is still a reasonable option. If you've got a very bulky disease, you might consider going back to the platinum if they'd had a really good response. It's a difficult clinical situation depending on the patient, but I still think FTD/TPI is an option in that space because of its tolerance and ability to stabilize diseases.”

“Data show that the rate of neutropenia is relatively high, but importantly the rate of febrile neutropenia is actually quite low. We do have G-CSF for example to control that. So in my own practice, it's quite a straightforward problem to manage.”

“Unusual sites, particularly bone, often reflect BRAF mutation. In that setting, you may think to assess the new targeted encorafenib and cetuximab, for example, maybe prior to then going on to FTD/TPI. The molecular profile may guide you more rather than necessarily where that disease is.”

“FTD/TPI is working well for the patient shown. As a possible next line of active treatment, perhaps going back to either systemic chemotherapy option may be reasonable, although single agent irinotecan probably is a good option.”



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BSC: best supportive care; CRC: colorectal cancer; CT: computerized tomography; ECOG PS: Eastern Cooperative Oncology Group performance status; EGFR: epidermal growth factor receptor; FTD/TPI: trifluridine/tipiracil; HR: hazard ratio; met: metastasis; mCRC: metastatic colorectal cancer; mo: months; mOS: median overall survival; MRI: magnetic resonance imaging; MSS: microsatellite stable; MT: mutation; OS: overall survival; QoL: quality of life; US: United States; VEGF: vascular endothelial growth factor; WT: wild-type

* Based on presenter's clinical experience; ** Patients with biopsy-documented metastatic adenocarcinoma of the colon or rectum, and knowledge of KRAS tumor status (ie, wild-type or mutant), who had received at least two previous chemotherapy regimens with each of the following agents: a fluoropyrimidine, oxaliplatin, irinotecan, bevacizumab, and — for patients with KRAS wt tumors — cetuximab or panitumumab, were eligible. Patients had to be ≥ 18 years old; have adequate bone-marrow, liver, and renal function; and an ECOG PS status ≤ 2 . Patients received either BSC plus oral FTD/TPI (35 mg/m² 2x daily, 5 days a week, with 2 days of rest, for 2 weeks, followed by a 14-day rest period, repeated every 4 weeks), or BSC plus placebo; *** Patients received oral FTD/TPI 35 mg/m² twice daily on days 1–5 and 8–12 of each 28-day cycle; †Although baseline ECOG PS data were not collected for 24 patients, data were collected at subsequent visits, so these patients were included in the analysis.

References:

1. Taieb J *et al.* *Ann Oncol.* 2017;28(4):824-830; 2. Yoshino T *et al.* *Ann Oncol.* 2018;29(1):44-70; 3. Van Cutsem E *et al.* *Ann Oncol.* 2016;27(1):1386-1422; 4. Mayer RJ *et al.* *N Engl J Med.* 2015;372:1909-1919; 5. Tabernero J *et al.* *ESMO Open.* 2020;5:e000752; 6. Van Cutsem E *et al.* *Eur J Cancer.* 2018;90:63-72; 7. Bachet J *et al.* *ESMO Open.* 2020;5(3):e000698; 8. Price JT *et al.* *Ann Oncol.* (2020) 31 (suppl_6): S1273-S1286. 10.1016/annonc/annonc355.107P (Poster); 9. Patel AK *et al.* *Clin Colorectal Cancer.* 2018;17:e531-e539.



Bridging knowledge in GI cancers

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Third-line therapy in mCRC live conference
Prof Julien Taieb



Continuum of care in mPaCa live conference
Prof Gerard Prager



Treating mPaCa patients: from scientific evidence to real clinical practice
Prof Teresa Macarulla



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Prof Sylvie Lorenzen & Dr Elizabeth Smyth



mPaCa clinical cases: experience sharing from Asia and Europe
Prof Junji Furuse & Prof Ivan Vilmos Borbath



Maximizing benefit for patients in 3L mCRC, clinical case discussion
Prof Timothy Price



Management of mPaCa patients in Asia: what are the specific features compared with the rest of the world?
Prof Changhoon Yoo



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Prof Florian Lordick

Professor of oncology, Leipzig University, Germany

Director of the department of oncology, Leipzig University Medical Center, Germany



Prof Pia Österlund

Adjunct professor, Karolinska Institutet, Sweden

Deputy head of the oncology department, Tampere University Hospital, Finland



Where do we stand in mPaCa?

Prof Thomas Seufferlein

Medical Director at the Clinic for Internal Medicine I, University Hospital Ulm, Germany

Monday June 21, 2021

7.00 PM CEST



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Wednesday June 23, 2021

3.00 PM CEST



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Wednesday July 7, 2021

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Thursday July 8, 2021

12 PM CEST



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LONSURF® indication:

As monotherapy for the treatment of adult patients with metastatic colorectal cancer who have been previously treated with, or are not considered candidates for, available therapies including fluoropyrimidine-, oxaliplatin- and irinotecan-based chemotherapies, anti-VEGF agents, and anti-EGFR agents.

As monotherapy for the treatment of adult patients with metastatic gastric cancer including adenocarcinoma of the gastroesophageal junction, who have been previously treated with at least two prior systemic treatment regimens for advanced disease.*

*For more information, please consult the abridged Summary of Product Characteristics available [here](#).

Prepared by headquarters in accordance with the International Reference Product Information approved on 12/2020.

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