## Study Group Prostate Cancer - PiR-hoP project

PiR-hoP aims at developing a multi-site prostate cancer registry for two distinct, especially challenging prostate cancer patient groups, those with an oligometastatic tumor and those of young age with a high risk cancer

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## Concept \& Achievements

## Background

PiR-HoP aims at establishing a multisite prospective clinical registry for two specific groups of prostate cancer patients, who present a particular clinical challenge:
" the oligometastatic prostate cancer
" the high risk prostate cancer in young patients
For both patient groups there are no uniform evidence-based treatment recommendations in the guidelines.

As only relatively few of these patients are managed at each center, there is a great opportunity in the association of university centers in Bavaria to derive relevant conclusions from aggregated data on these patients. All requests for cross-site scientific evaluations will be checked by the appointed steering committee and approved in a voting procedure. This procedure is regulated in the privacy concept.

Work packages and achievements

| WP | Title | Result | Responsibility | Successfully <br> completed |
| :---: | :---: | :---: | :---: | :---: |
| 1,4 | Selection of EDC <br> system | Secutrial | E, LMU, TU | $\checkmark$ |
| 2 | Defining the clinical <br> dataset |  | A, TU, W | $\checkmark$ |
| 3 | Developing a privacy <br> concept |  | E, R | $\checkmark$ |
| 3 | Developing a patient <br> consent form |  | E, R | in coordination |
| 5 | Develoing of a <br> standardized <br> reotring system for <br> advanced imaging | R, TU | $\checkmark$ |  |
| 6 | Programming of the <br> database and <br> iterative testing | Clinical registery <br> prototype | A, E, TU |  |
|  |  |  | $\checkmark$ |  |



BZKF networking and interaction

## Future Milestones

" Start of multi-site documentation of real-life clinical care
» Evaluation of the PROMISE V2 framework for structured reporting of PET/CT findings as a prognosticator of patient outcome and therapy decisions
» Evaluation of the value of local primarius-directed therapies
" Evaluation of the value of local metastasis-directed therapies
" Evaluation of the value of multimodal therapies
» Liquid biopsy sampling and establishment of a highly standardized and quality-assured workflow
» Promotion of a BZKF-wide module Z for the Broad Consent of the MII

