



# Ongoing issues of clinical trials: The patient perspective

## ESMO 2008

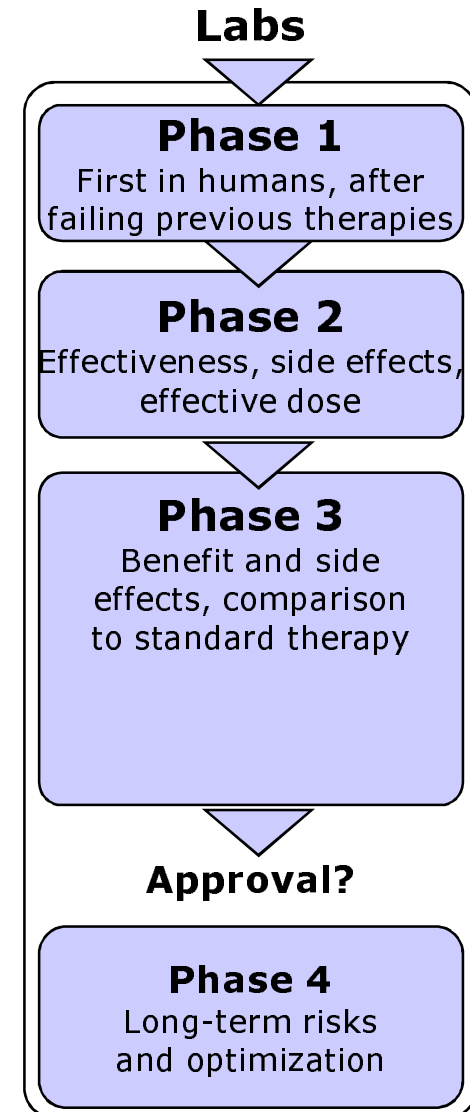
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## Cancer clinical trials can be life savers...

- Participation in clinical trials can provide significant benefit to patients
- **For those who failed all available therapies,** cancer clinical trials can be life saving.  
Example: Overall response rate to Phase I clinical trials in cancer patients was 10.6%  
(Horstmann: Risks and benefits of phase I oncology trials. NEJM 2005, 352:895-904)
- **In later-stage trials** (Phase IV), patients are usually monitored more closely and with best-in-class diagnostics:  
Resistance/progression might be detected earlier.
- **Altruistic reasons** – supporting research.



## ...but many patients are reluctant or unable to participate in clinical trials

### Doctors uninformed or unwilling

- Doctors are not well informed
- Doctors are unwilling to enroll patients
- Doctors are bound to confidentiality agreements

### Information deficiency

- Patients struggle to find trial information

### Loss of public confidence and trust in science

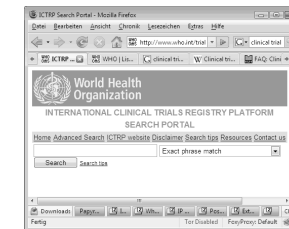
- many myths and misconceptions
- Suspicions about outcome bias, publication restrictions, suppressed data, duplication of research
- Some history of unacceptable practices



# Lack of information access of patients and patient groups is key inhibitor of participation in cancer trials

## Today, public trial information...

- is incomplete, inaccurate or outdated
- is not publicly available (EudraCT)
- excludes early trials (Phase I/II), non-commercial trials, therapy optimization trials (e.g. IFPMA portal)
- is in the wrong language (eg. just German)
- shows symptoms of "disappearing data"



WHO  
trial search  
engine



Controlled-  
trials.com



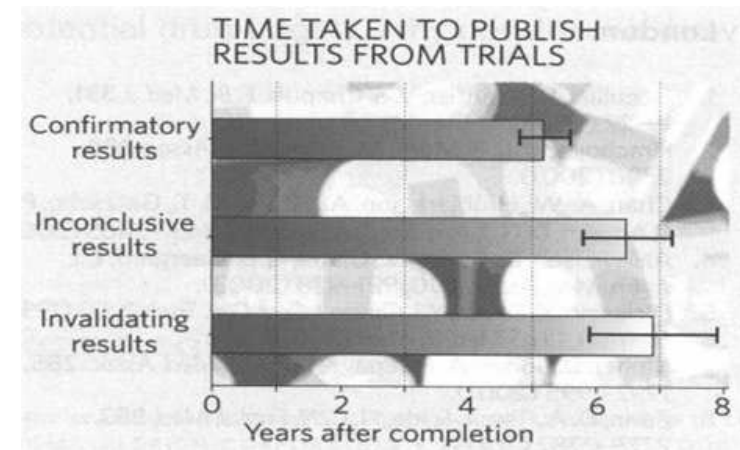
Clinical  
studyresults  
.org



IFPMA  
Clinical  
Trials  
Portal

## Trial design & publication: Some facts & figures

- >60% of clinical trials never published (Decullier, BMJ 2005, 331,19).
- Compliance of large registers with WHO's registry platform ICTRP is still poor
- Legal constraints in "patient information", (allegedly to protect patients)
- Clinical Trial Directive has further increased bureaucracy, workload and legal risk



→ **This leads to**

- **delayed recruitment**
- **delayed generation of meaningful clinical data**
- **slow progress or lack of research in Europe**

**Fachkreise**

DocCheck@ Benutzername:

Password:

⇒ Absenden

⇒ Jetzt registrieren

## "Stick and carrot" for science & industry, challenges for legislators

- All stakeholders – including patient groups - must reward good behavior, punish bad practice, and remove barriers for cancer R&D

### Actions:

- Patient groups must be able to **join ethics review committees** at trial set-up
- Campaign to **register all cancer trials**, with all relevant information, by the time the trial begins
- **Enforce publication of results**
- Enforce **quality control in registers**
- **Blame non-compliance:** discourage participation in unregistered trials
- **Overcome secrecy** and "competitive worries"
- **Remove legal barriers** (EudraCT, "pull information")



**Thank you very much!**



**Nothing about us – without us!**

**Jan Geissler**

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**CHAMPIONING THE INTERESTS OF EUROPEAN CANCER PATIENTS**