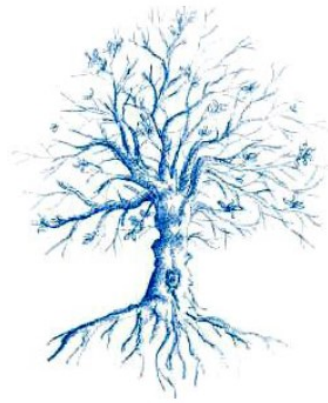


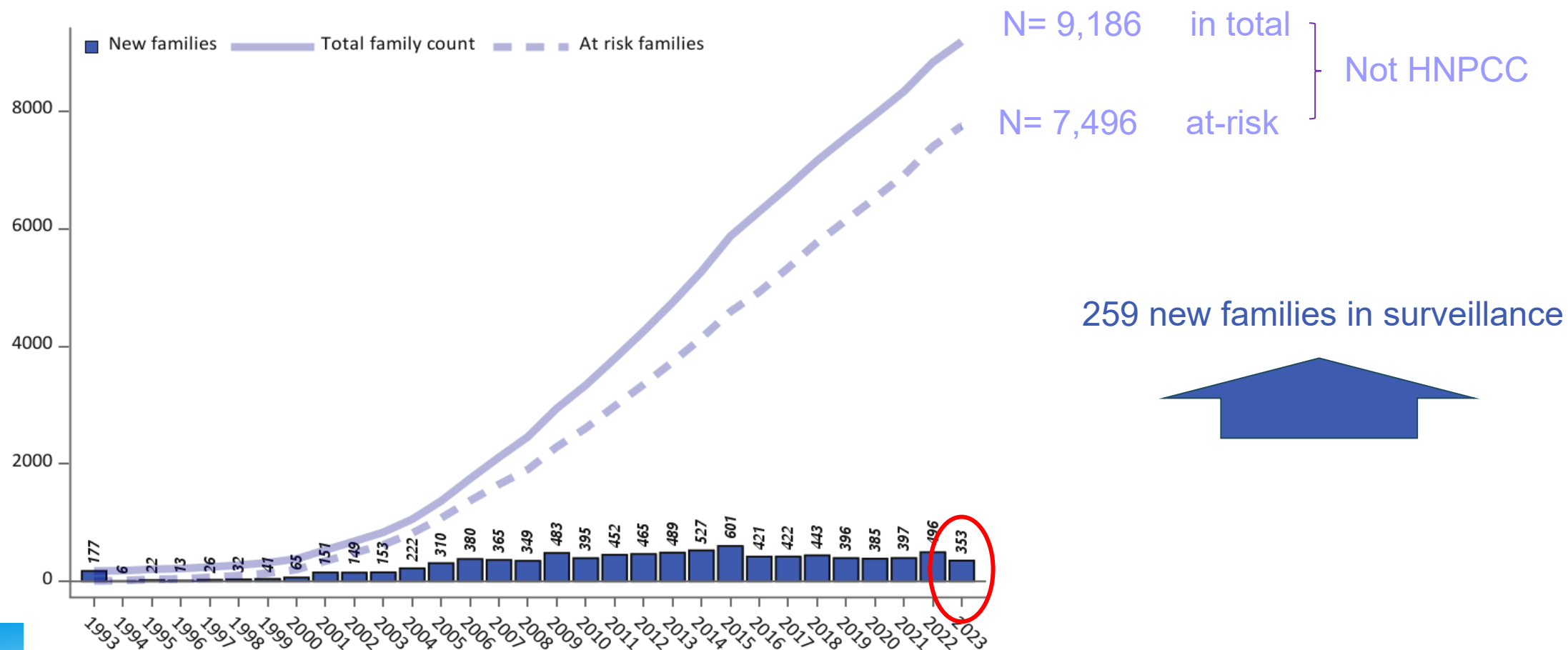


HNPCC Symposium 2024

Development of new initiatives for improved surveillance



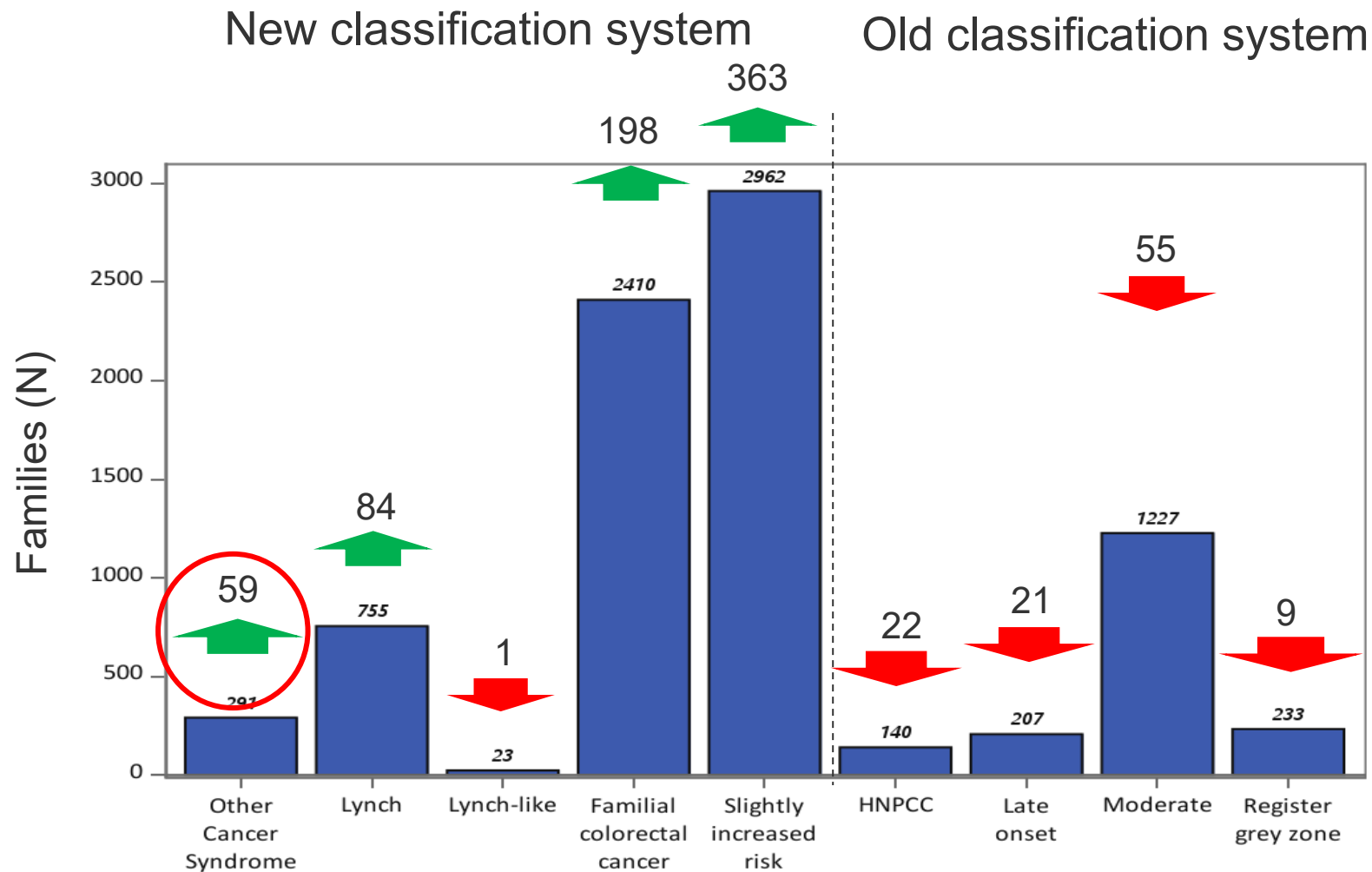
New families per year and in total





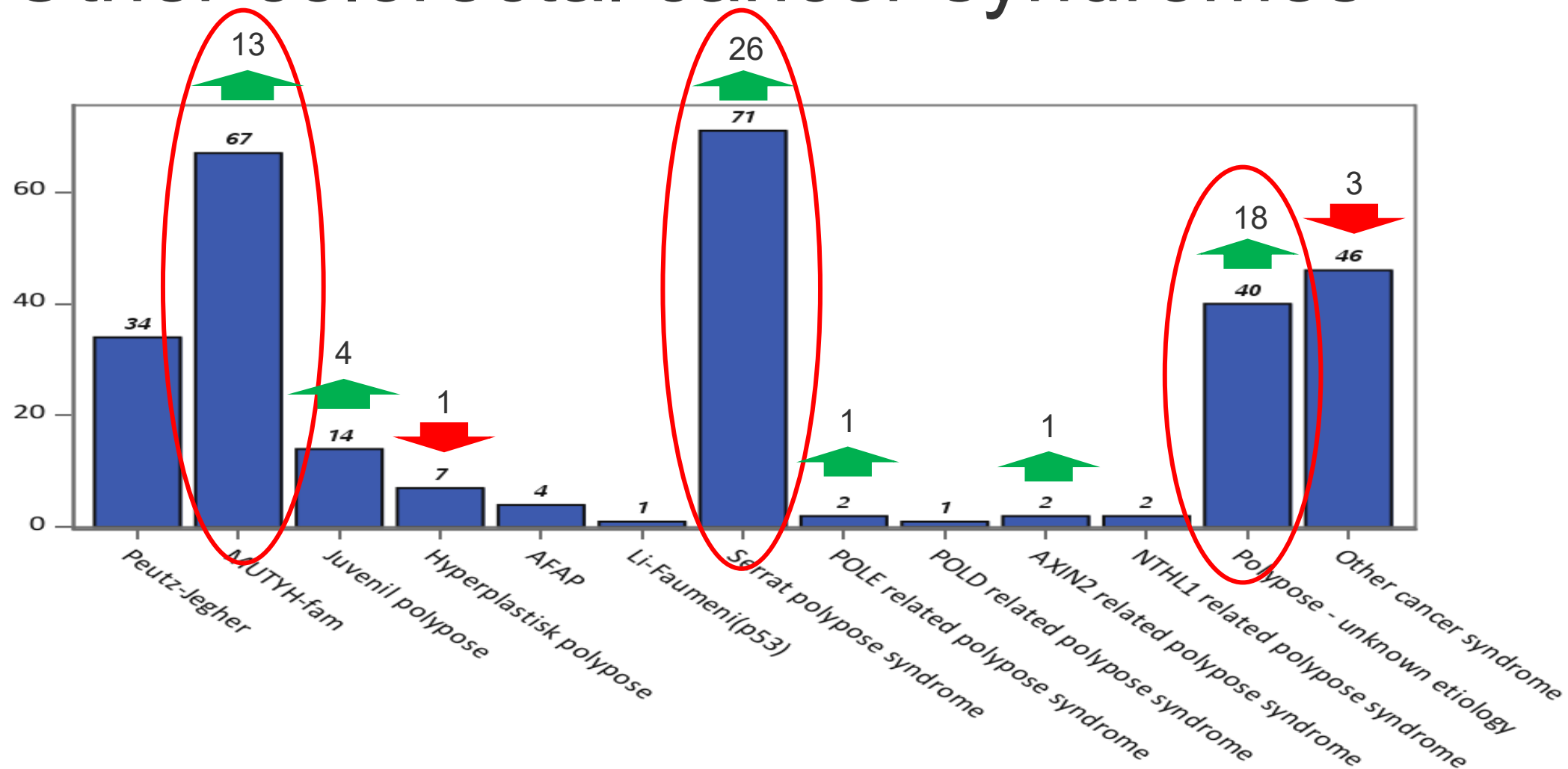
Re-evaluations

- 107 old families re-evaluated in 2023
- Lynch families is still increasing
- As are families with other genetic predispositions





Other colorectal cancer syndromes



New two-step login to the database

- To comply with the new GDPR regulations, we need a two-step login method – both for the Register (**WinHNPCC**) and for the reporting system (**InfoBioMed**)
- Login via a **personal** user ID and password verification via phone or email
- Or login via MitID
- From tomorrow and to **Nov 1st** you will receive information on the new login method and will need to choose to continue with a second verification step or choose to login with MitID

HNPCC INFOBIOMED

Hereditær Non-Polypose Colorektal Cancer

Log ind

Brugernavn/adgangskode

Genvej på skrivebord

Brugernavn/adgangskode

Log ind

NemLog-in/Lokal IdP

Ongoing research projects/collaborations

- Risk and tumor profiling (**MUTYH** and **NTLH1**)
- **PLSD** – prospective Lynch syndrome database
- **MesaCAPP** – Preventive treatment with 5-ASA to reduce colorectal neoplasia burden in Lynch syndrome
- **ImmunoCase** – Evaluation of immunotherapy in Lynch syndrome cancer patients and identification of biological alterations associated/causing resistance
- **Endoscopy V** – Collection of liquid biopsies to investigate potential biomarkers that may improve cancer detection and surveillance strategies
- **LIFE** – Lifestyle and diet in relation to knowledge of familial cancer risk
- **Lynch-Like** – molecular workup for patients with unresolved MMR protein loss

How to do rese

- Apply the **Scienti**

Lone Sunde
Inge Bernstein
Lars Henrik Jensen
Karin Wadt
Zohreh Ketabi
Louise Klarskov
Stig Egil Bojesen
Christina Therkildsen

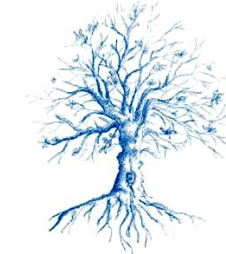
- By mailing the **ap**
- **HNPCC-Forskning.hvidovre-hospital@regionh.dk**

Opdateret 30.7.2018, vers. 2.3.

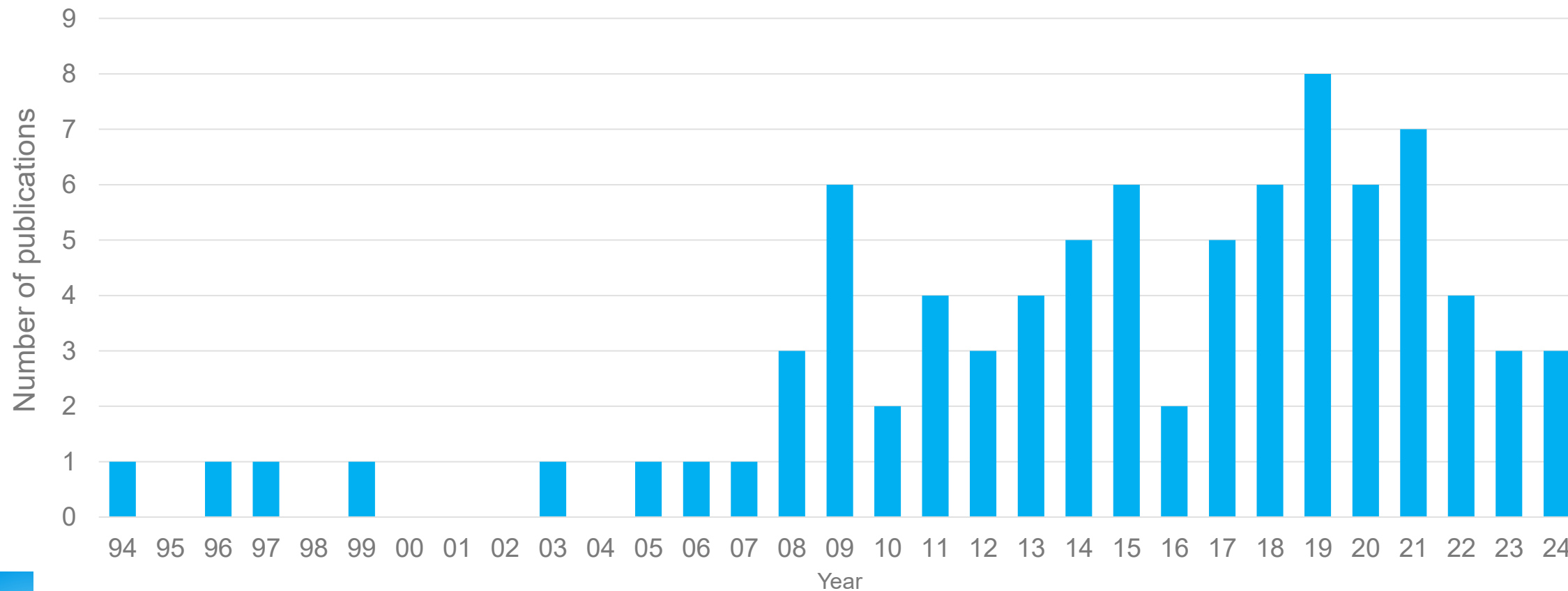
Ansøgningsskema vedr. forskningsdata fra HNPCC-registret	
Ansøgningen udfyldes og sendes elektronisk til HNPCC-registret bilagt kortfattet protokol.	
Projektets titel skal indgå i filnavnet.	
E-mail: hvh-hnpcc-forskning@regionh.dk	
Ansøgningsnummer: (udføres af HNPCC-registret) Klik her for at angive tekst.	
Projekttitel: Klik her for at angive tekst.	
Ansøger:	
Navn:	Klik her for at angive tekst.
Stilling:	Klik her for at angive tekst.
Ansættelsessted:	Klik her for at angive tekst. Navn, adresse, postnummer og by
Telefon:	Klik her for at angive tekst.
E-mail:	Klik her for at angive tekst.
Kontaktperson, hvis denne ikke er ansøger: (navn, stilling, ansættelsessted, tlf., e-mail) Klik her for at angive tekst.	
Projektdeltagere (navn, afd./institution) - alle skal medtages: Klik her for at angive tekst.	
Afdeling/institution som projektet primært udgår fra: Klik her for at angive tekst.	
Start- og slutdato for projektet:	
Startdato:	Klik her for at angive tekst.
Slutdato:	Klik her for at angive tekst.

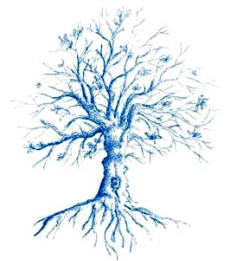
Opdateret 30.7.2018, vers. 2.3.

Direkte kontakt til registrerede individer:	
Planlægges direkte kontakt til registrerede individer i HNPCC-registret? Ja: ☐ Nej: ☐ Hvis ja, beskriv her eller henvis til protokol: Klik her for at angive tekst.	
Oplysninger vedrørende ønskede data:	
1. Tidsperiode for dataudtræk:	Klik her for at angive tekst.
2. Studiepopulation:	Klik her for at angive tekst.
3. Evt. yderligere specificering af population	Klik her for at angive tekst.
4. Variable der ønskes fra HNPCC-registret ¹ (kan også beskrives i protokol)	Klik her for at angive tekst.
5. Ønsket dataformat: CSV (Excel-kompatibelt), XML, SAS, andet)	Klik her for at angive tekst.
Andre oplysninger: Klik her for at angive tekst.	
¹Kun overordnede kategorier/variabelnavne for udtræk skal angives, da præcisering sker efter godkendelse af ansøgning i samarbejde med registret.	
Vil data blive behandlet af andre end de anførte projektdeltagere i indeværende ansøgning? Ja: ☐ Nej: ☐	
Hvis ja angiv navn og tilhørende organisation/institution:	



Publications using data from The Danish HNPCC Register





hnpcc-forskning.hvidovre-hospital@regionh.dk