



**STOP
THE
PANDEMIC**

Etools draft conclusions

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**#EUhealthyworkplaces
#StopthePandemic**



Draft conclusions: General

- eTools are **part** of the solution – not a stand-alone solution
 - They have to be part of a package including e.g. training, support
 - What they should do, for whom, and why should be clear
 - **Not all workplaces have ICT access**: Support still needed
- eTools need to be sustainable
 - **Embedded** in a long-term programme / strategy
 - This gives policy base, political support, funding
 - Need to adapt to technological and legal / scientific change
- Successful eTools have **buy-in** from all stakeholders
 - Engage from planning phase to evaluation
 - Involve users in testing/ design in “real world” context
 - Private sector approaches may differ from public sector

Draft conclusions: Function and role

- An e-tool processes data to give a **tailored** output
 - With scientific / technical basis
 - But rubbish in – rubbish out
- eTools have to have a **scientific / technical base**
 - Build on existing instruments/tools, products/guides
- Not all etools' primary goal is to feed into the risk assessment process
 - Also for **awareness raising, training, diagnostics, “mainstreaming”** ...
- **Complexity** of eTools can depend on the knowledge / skills of end user
 - Tool should be **specific** for and tailored to the intended user
 - All tools should be **appealing to use** and have low barrier for entry

Draft conclusions: Outputs and usability

- The output has to be **accessible** and **understandable** for end-user
 - **Gamification** to encourage use
 - The end-user should be able to see what to do next (in a treatment or prevention approach) - an “**action perspective**”
- **Data protection** is vital – especially when dealing with medical data
 - This can limit use transferability / storage / use of data
 - Be clear over data use - Anonymised metadata can be very useful
- **Integrated** approach can provide real benefits
 - Cross-platform use can provide significant added value
 - Ability to transfer data between systems

Thank you



- Input welcome!
- Seminar information will be available on the web

Sir John Everett Millais, *Mariana*,
1851, Tate Gallery