



# QI CORNER

## Best Practices Series

### In this issue:

- ◆ Intake paperwork
- ◆ Informed consent

To help ensure your success with following County, State, and Federal guidelines, we highlight some best practices for intake paperwork and informed consent.

### Intake Paperwork

- ◆ **Client face sheet:** Must include (but not limited to) demographic information, emergency contact, & insurance carrier
- ◆ **Provision of Notice of Privacy Practices & Acknowledgment** must be reviewed and signed by client or guardian
- ◆ **Grievance Appeal Process & State Guide to Medi-Cal** must be documented that it was explained/offered to the client or guardian
- ◆ **Releases of information** are completed, signed, filed and updated annually if needed. Client is made aware that they can revoke releases at any time
- ◆ **Advanced Directives brochure** is explained, reviewed and documented that it was provided
- ◆ Information is provided to clients which includes an explanation of the **cancellation/no show policy**

### Informed Consent

- ◆ **Consent for treatment:** Documentation explains risk of noncompliance, right to terminate/refuse treatment, description of services, limits of confidentiality, emergency coverage, therapist availability and who client/guardian can contact in the event of an emergency
- ◆ **Informed consent for psychotropics** must be reviewed and signed with client or guardian and updated whenever changes are made to medications. See example template in links and references
- ◆ The initial **client checklist** is a helpful guide to ensure all the above elements are incorporated into your chart (see below for link)

### Links and References

[Psychotropic Consent Template](#)

[Notice of Privacy Practices](#)

[Notice of Privacy Practice Acknowledgment](#)

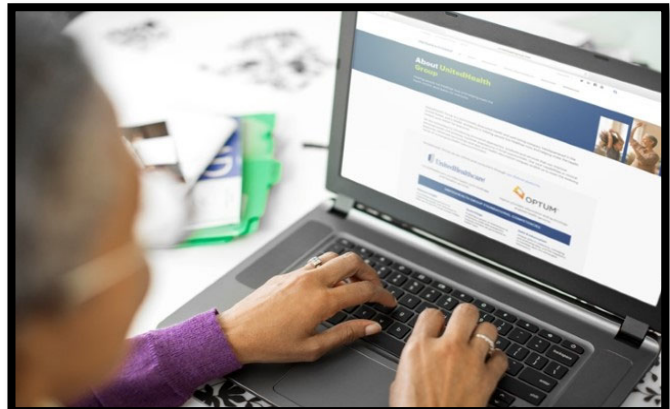
[Advanced Directive](#)

[State Guide to Medi-Cal](#)

[Quick Guide to Medi-Cal](#)

[Grievance and Appeal Brochure](#)

[Beneficiary Materials Order Form](#)



## Have Questions?

Email us at: [SDQI@Optum.com](mailto:SDQI@Optum.com)