UPL flowsheet pivot.sql - not connected

```sql
with upl as (

select

 fvf.flowsheetvaluekey
,fvf.PatientDurableKey
,pd.primarymrn
,fvf.EncounterKey
,fvf.flowsheetrowkey
,fvf.datekey
,convert(date, cast(fvf.datekey as char(8)), 112) as 'fs_date_converted'
,fvf.takenbyemployeedurablekey
,fvf.[value]
,ftd.flowsheettemplateepicid
,ftd.[name] as 'template_name'
,frd.[displayname] as 'row_name'
,ed.[name] as 'provider_name'

from [CDW].[FullAccess].[flowsheetvaluefact]fvf

inner join [CDW].[FullAccess].[flowsheetrowdim]frd
    on fvf.flowsheetrowkey = frd.flowsheetrowkey

inner join [CDW].[FullAccess].[flowsheettemplatedim] ftd
    on fvf.flowsheettemplatekey = ftd.flowsheettemplatekey

inner join [CDW].[FullAccess].[patientdim] pd
    on fvf.patientdurablekey = pd.durablekey

inner join [CDW].[FullAccess].[employeedim] ed
    on fvf.takenbyemployeedurablekey = ed.durablekey

where
ftd.[name] = 'Psych Reporting'
)
SELECT
EncounterKey, patientdurablekey, primarymrn, [provider_name], takenbyemployeedurablekey, fs_date_converted,
pivot_table.[Group],
pivot_table.[Health Behavior],
pivot_table.[Health Primary Presenting Problem],
pivot_table.[Infant/Child Primary Presenting Concern],
pivot_table.[Integrated Inpatient Setting],
pivot_table.[Integrated Outpatient Setting],
pivot_table.[Med Consult],
pivot_table.[Non-Perinatal Presenting Problem Type],
pivot_table.[Parenting Presenting Problem],
pivot_table.[Pathways Evaluation Severity Level],
pivot_table.[Patient Required Care Coordination],
pivot_table.[Payer (Primary and Secondary)],
pivot_table.[Perinatal Patient],
pivot_table.[Perinatal Presenting Problem],
pivot_table.[Primary Mental Health Presenting Problem],
pivot_table.[Primary Reason for Referral],
pivot_table.[Primary Service],
pivot_table.[Program],
pivot_table.[Provider],
pivot_table.[Psychotherapy],
pivot_table.[Setting Type],
pivot_table.[Telehealth],
pivot_table.[Testing],
pivot_table.[Trainee Type],
pivot_table.[Type of Positive Screen],
pivot_table.[Warm Handoff Type]


FROM
(SELECT EncounterKey, patientdurablekey, primarymrn, [provider_name], template_name, fs_date_converted, row_name,takenbyemployeedurablekey, [value] FROM upl) t
PIVOT
(
    max([value])
```