B-NHL colours

load main table with all hex codes

```
full_codes = read_tsv("colour_codes.tsv") %>% dplyr::filter(is.na(is_alias)) %>% select(-is_alias)
```

```
## Rows: 223 Columns: 5
## -- Column specification -------------------------------------------------------
## Delimiter: "\t"
## chr (5): category, group, name, colour, is_alias
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

Full palette

Name	Code	category	group
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		publication	blood
		publication	blood
		publication	blood
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		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		patient	clinical
		patient	clinical
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		patient	clinical
		patient	clinical

Hex codes for B-cell lymphomas

Name	Code	category	group
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
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		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology
		diagnosis	pathology

Cell of Origin / Gene Expression Subgroups

Name	Code	category	group
		subgroup	coo
		subgroup	coo
		subgroup	coo
		subgroup	coo
		subgroup	coo
		subgroup	coo
		subgroup	coo

LymphGen classes with Composite classes

Name	Code	category	group
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen
		subgroup	LymphGen

HMRN classes

Name	Code	category	group
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn
		subgroup	hmrn

Clinical variables

Name	Code	category	group
		patient	clinical
		patient	clinical
		patient	clinical
		patient	clinical
		patient	clinical
		patient	clinical
		patient	clinical
		patient	clinical
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		patient	clinical
		patient	clinical

BL and DLBCL Genetic subgroups from the Morin lab

Name	Code	category	group
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	BL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic
		subgroup	DLBCL-genetic

ASH family journals

Name	Code	category	group
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood
		publication	blood